Alpha Remote Terminal Interactive System

TRAINING

DEFENSE LOGISTICS AGENCY
DEFENSE SUPPLY CENTER RICHMOND
8000 JEFFERSON DAVIS HIGHWAY
RICHMOND, VIRGINIA 23297-5100

IN REPLY REFER TO DSCR-X

17 Jul 01

Major General Julian A. Sullivan, USA
Commanding General
U.S. Army Aviation and Missile Command
ATTN: AMSAM-CG
Redstone Arsenal, AL 35898-5000

Dear General Sullivan:

The purpose of this letter is to inform you of a recently discovered procedural problem at DSCR, and of our corrective actions to prevent similar future occurrences.

Recently, I was briefed on two DSCR procurements from "un-approved" sources. Fortunately, neither of the items were coded Flight Safety Critical, but I was very concerned about how these "un-approved" source procurements occurred. A thorough investigation was conducted and revealed that for most procurements supporting Army Aviation, AMCOM's database (Alpha Remote Terminal Inquiry System-ARTIS) is referenced to verify revision levels and other technical information. There were, however, some segments of our Technical and Quality Divisions which were discovered not to be using ARTIS, but instead were depending on the Joint Engineering Data Management Information & Control System (JEDMICS) and the Military Engineering Data Asset Locator System (MEDALS) for technical information. While this is an appropriate procedure, there are some cases where JEDMICS and MEDALS information is not as current as ARTIS. Both of the "un-approved" source procurements resulted from when ARTIS was not referenced.

Understanding that these databases are not real time and thus may be out of sync, I have directed that ARTIS be consulted prior to all procurements supporting Army aircraft. Additionally, I have tasked my Product Development Directorate to coordinate with the other DLA Inventory Control Points to ensure ARTIS usage throughout DLA. I am confident that these actions will significantly reduce the possibility of future "un-approved" source procurements. DLA is totally committed to ensuring all procurements come from qualified vendors. My POC for these actions is Mr. Charles Carrell, DSN 695-3841.

Sincerely and very respectfully,

ORIGINAL SIGNED

M. A. YOUNG
Rear Admiral, SC, USN
Commander

WHAT DO I NEED TO KNOW

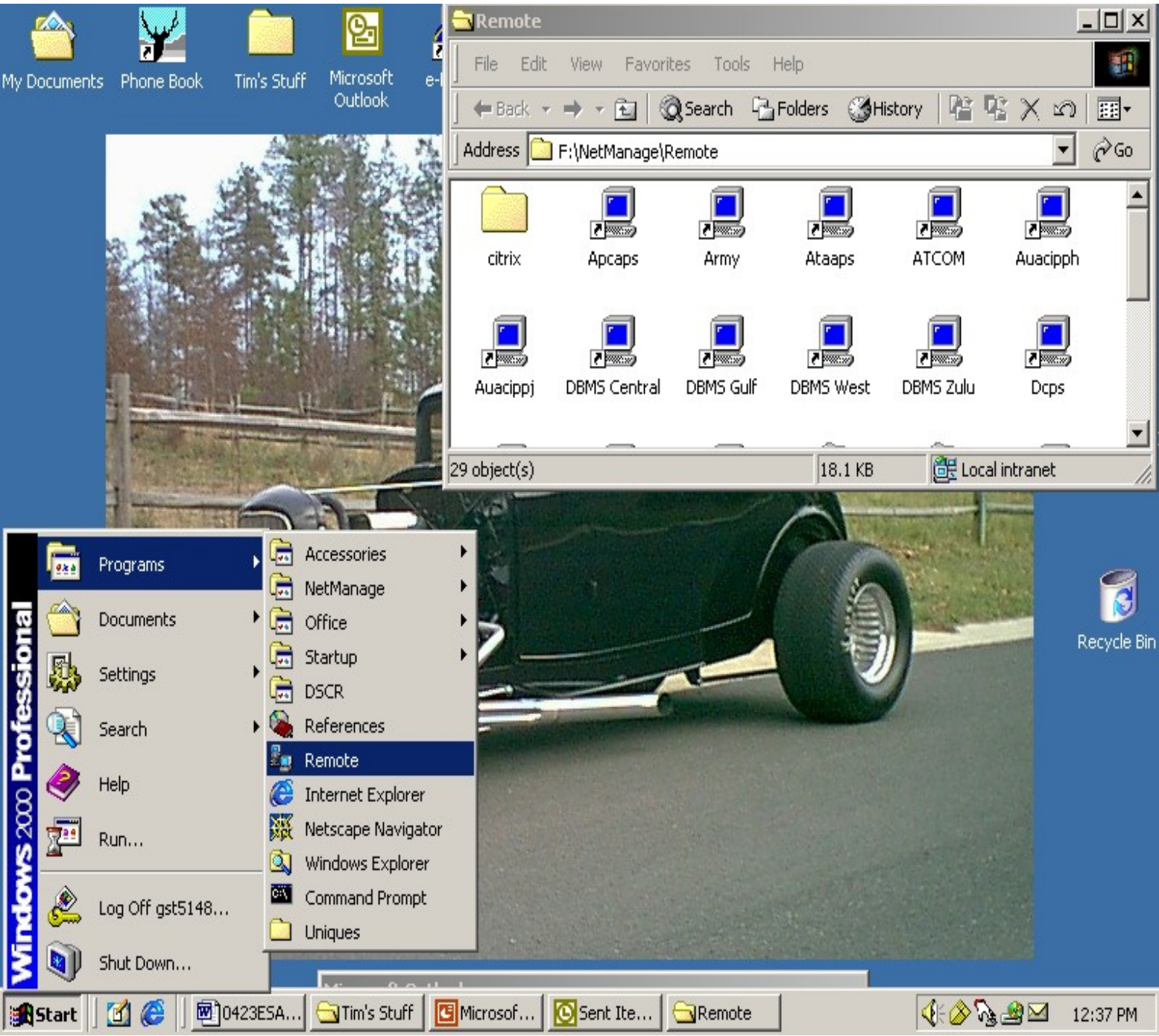
ARTIS *must* be consulted prior to all procurements supporting ARMY aircraft.

- **ARTIS provides crucial Technical Procurement Description information.**
- **ARTIS provides crucial Quality Assurance information**
- **ARTIS provides TAMMS-A and SNRR information which require the obtaining of CDRL's**

What OTHER information is in there??

- **Part number changes and supersession data**
- **AMC/AMSC codes**
- **STDP Revisions and Validation dates**
- **Approved source information**
- **Next Higher Assembly**
- **Demil codes**
- **SMR codes**

GAINING ACCESS



ARTIS DATABASE ACCESS INSTRUCTIONS

(ALFA REMOTE TERMINAL INTERFACE SYSTEM)

GO TO "START", "PROGRAMS", "REMOTE", double click "ATCOM"

PRESS ENTER KEY TWICE

TYPE IN YOUR USERID = XXXXXXX THEN PRESS TAB KEY

TYPE IN YOUR PASSWORD = XXXXXXXX THEN PRESS ENTER KEY

USE ARROW KEY DOWN TO "AMCOM ARTIS" THEN PRESS ENTER KEY

TYPE IN APMS THEN PRESS ENTER KEY

TYPE IN H THEN PRESS ENTER KEY DO THIS 3 MORE TIMES

TYPE IN R,1164 THEN PRESS "F11" KEY

ARROW DOWN ONCE AND LEFT ARROW FOUR TIMES TO THE X's AND TYPE IN THE NIIN THEN PRESS ENTER KEY

F4 = NEXT PAGE F5=PREVIOUS PAGE

/R,1164 + F11= NOMENCLATURE, P/N, AMC/AMSC, ACFT APPLICATION, STDP AVAILABILITY & REVISION, SMR CODE, QA CODE, RNCC, RNVC, UNIT PRICE, SUPERCISION INFO

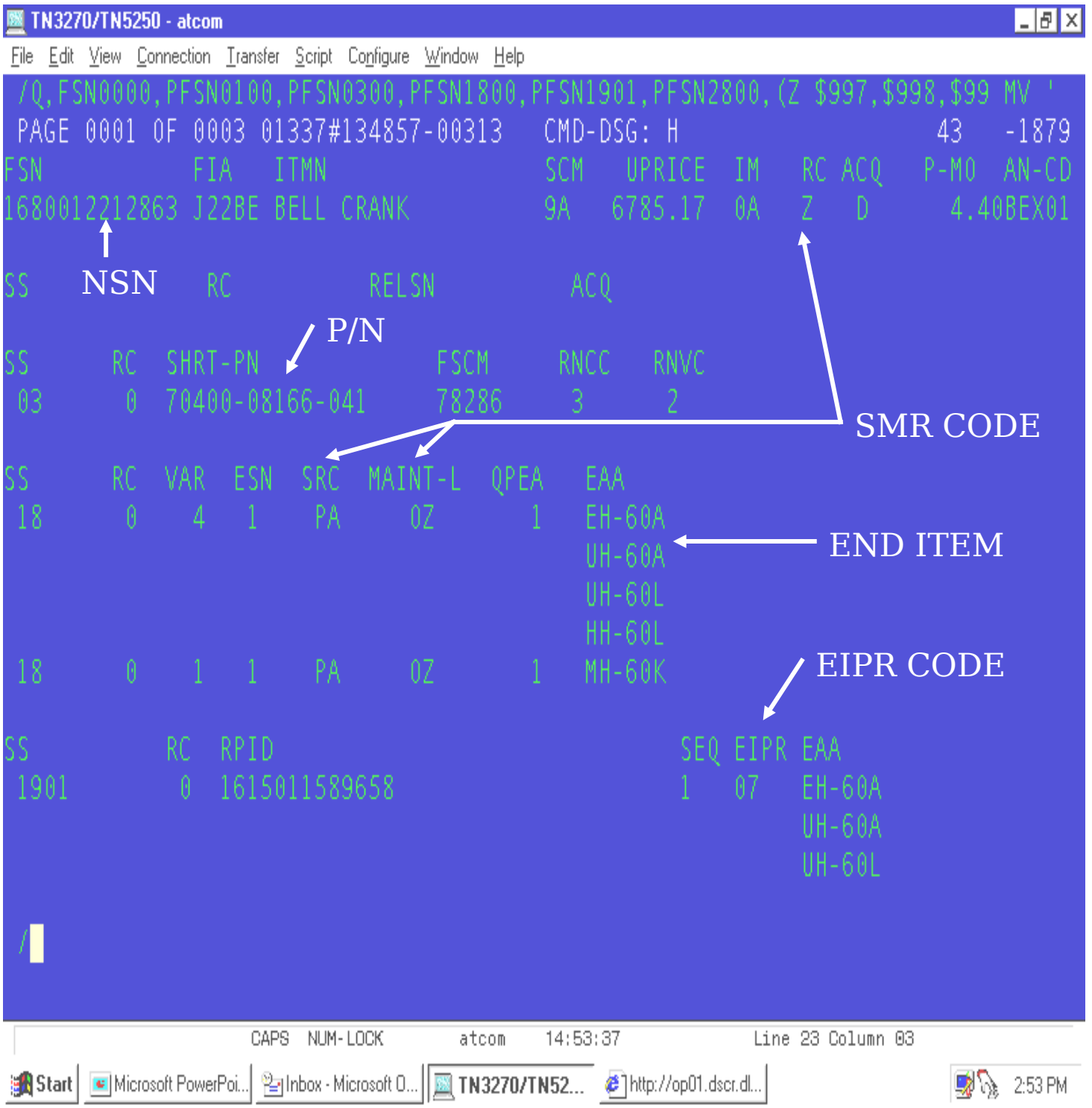
/I,FSN0000,011231234 + ENTER = AFLU-C CODE, RECOVERABILITY CODE, SOS, DMIL CODE, U/I, WEAPON SYS CODE, CRIT CODE

/I,FSN1800,011231234 + ENTER = ESSENTIALITY CODE, SMR CODE,ACFT APPLICATION, QTY PER ACFT

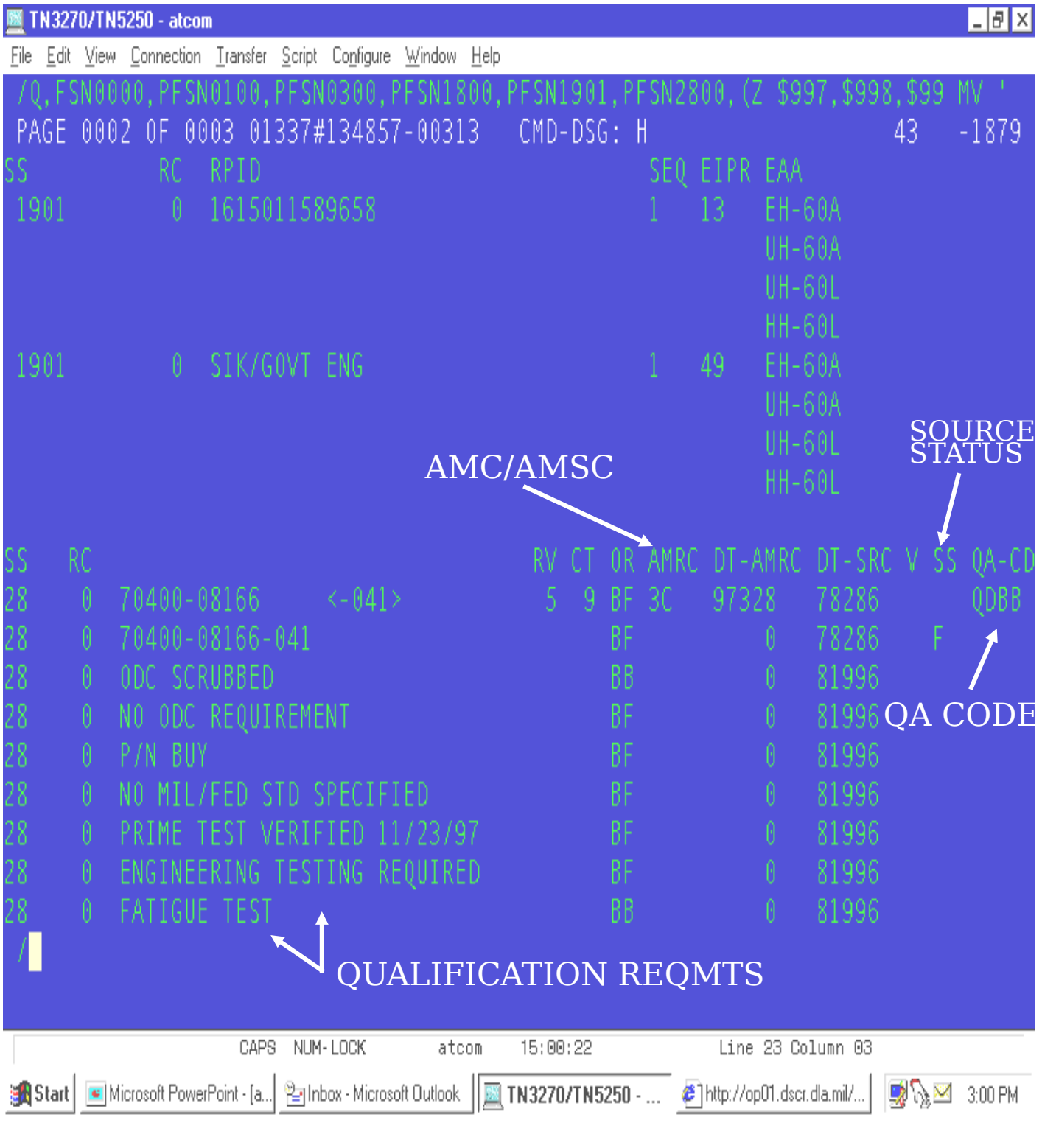
/I,FSN2800,011231234 + ENTER = PROCUREMENT DATA

/r,202, + F11 THEN REPLACE NSN + ENTER KEY = NHA

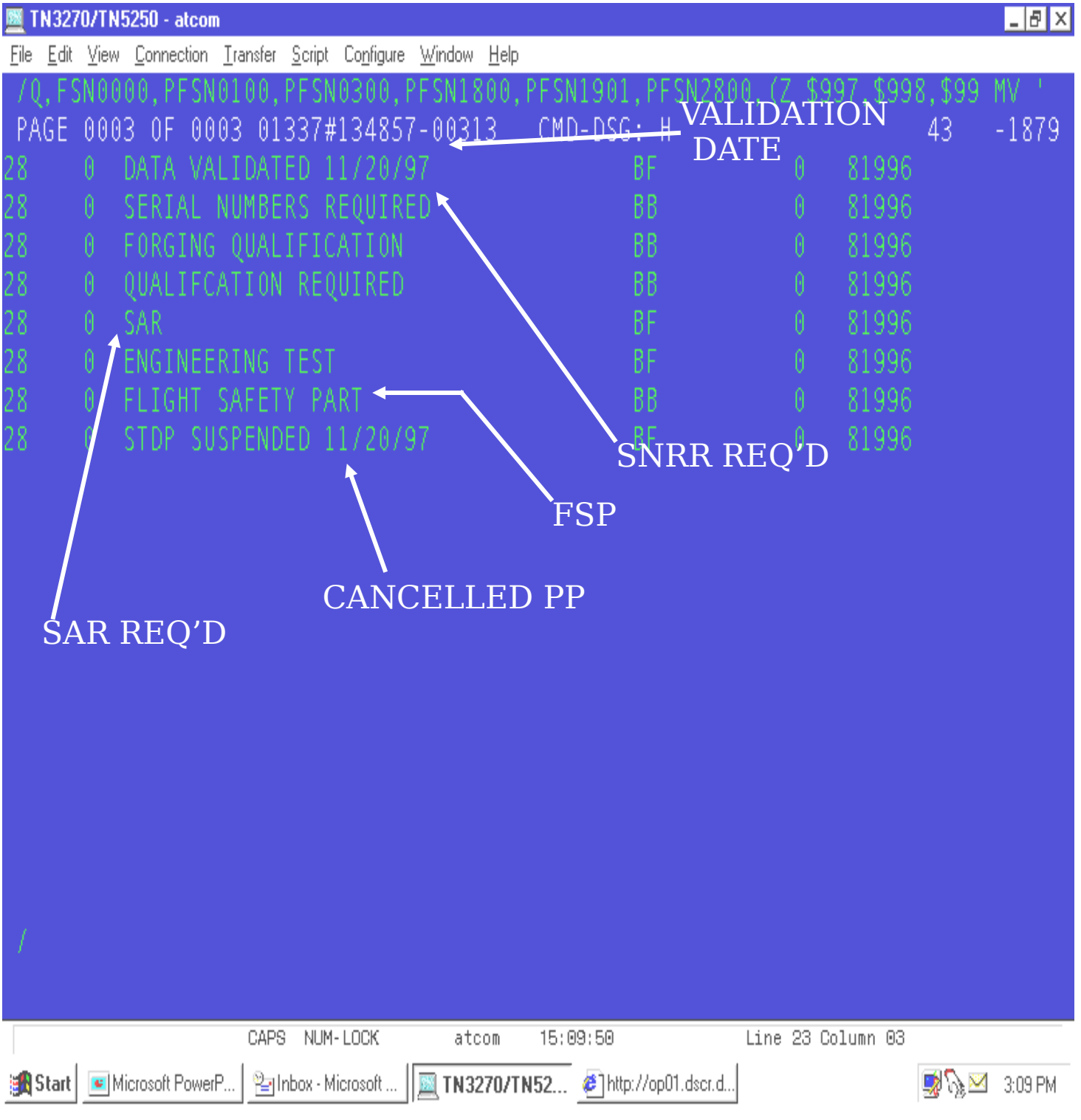
R,1164 PRINTOUT PG1


TN3270/TN5250 - atcom
File Edit View Connection Transfer Script Configure Window Help
/Q,FSN0000,PFSN0100,PFSN0300,PFSN1800,PFSN1901,PFSN2800,(Z $997,$998,$99 MV '
PAGE 0001 OF 0003 01337#134857-00313 CMD-DSG: H 43 -1879
FSN FIA ITMN SCM UPRICE IM RC ACQ P-MO AN-CD
1680012212863 J22BE BELL CRANK 9A 6785.17 0A Z D 4.40BEX01
SS RC RELSN ACQ
SS RC SHRT-PN FSCM RNCC RNVC
03 0 70400-08166-041 78286 3 2
SS RC VAR ESN SRC MAINT-L QPEA EAA
18 0 4 1 PA OZ 1 EH-60A
UH-60A
UH-60L
HH-60L
18 0 1 1 PA OZ 1 MH-60K
SS RC RPID SEQ EIPR EAA
1901 0 1615011589658 1 07 EH-60A
UH-60A
UH-60L
/
NSN
P/N
SMR CODE
END ITEM
EIPR CODE
CAPS NUM-LOCK atcom 14:53:37 Line 23 Column 03
Start
Microsoft PowerPoi...
Inbox - Microsoft O...
TN3270/TN52...
http://op01.dscr.dl...
2:53 PM

R,1164
PRINTOUT PG2


TN3270/TN5250 - atcom
File Edit View Connection Transfer Script Configure Window Help
/Q,FSN0000,PFSN0100,PFSN0300,PFSN1800,PFSN1901,PFSN2800,(Z $997,$998,$99 MV '
PAGE 0002 OF 0003 01337#134857-00313 CMD-DSG: H 43 -1879
SS RC RPID SEQ EIPR EAA
1901 0 1615011589658 1 13 EH-60A
UH-60A
UH-60L
HH-60L
1901 0 SIK/GOVT ENG 1 49 EH-60A
UH-60A
UH-60L
HH-60L
SOURCE STATUS
AMC/AMSC
SS RC RV CT OR AMRC DT-AMRC DT-SRC V SS QA-CD
28 0 70400-08166 <-041> 5 9 BF 3C 97328 78286 QDBB
28 0 70400-08166-041 BF 0 78286 F
28 0 ODC SCRUBBED BB 0 81996
28 0 NO ODC REQUIREMENT BF 0 81996
28 0 P/N BUY BF 0 81996
28 0 NO MIL/FED STD SPECIFIED BF 0 81996
28 0 PRIME TEST VERIFIED 11/23/97 BF 0 81996
28 0 ENGINEERING TESTING REQUIRED BF 0 81996
28 0 FATIGUE TEST BB 0 81996
/
QA CODE
QUALIFICATION REQMTS
CAPS NUM-LOCK atcom 15:00:22 Line 23 Column 03
Start
Microsoft PowerPoint - [a...
Inbox - Microsoft Outlook
TN3270/TN5250 - ...
http://op01.dscr.dla.mil/...
3:00 PM

R,1164
PRINTOUT PG3


TN3270/TN5250 - atcom
File Edit View Connection Transfer Script Configure Window Help
/Q,FSN0000,PFSN0100,PFSN0300,PFSN1800,PFSN1901,PFSN2800,(Z,$997,$998,$99 MV '
PAGE 0003 OF 0003 01337#134857-00313 CMD-DSG: #
43 -1879
28 0 DATA VALIDATED 11/20/97 BF 0 81996
28 0 SERIAL NUMBERS REQUIRED BB 0 81996
28 0 FORGING QUALIFICATION BB 0 81996
28 0 QUALIFCATION REQUIRED BB 0 81996
28 0 SAR BF 0 81996
28 0 ENGINEERING TEST BF 0 81996
28 0 FLIGHT SAFETY PART BB 0 81996
28 0 STDP SUSPENDED 11/20/97 BF 0 81996
/
CAPS NUM-LOCK atcom 15:09:50 Line 23 Column 03
Start
Microsoft PowerP...
Inbox - Microsoft ...
TN3270/TN52...
http://op01.dscr.d...
3:09 PM
VALIDATION DATE
SNRR REQ'D
FSP
CANCELLED PP
SAR REQ'D

SMR Codes

A. USED

Table 2-1. Joint Military Services Uniform SMR Coding

SOURCE				MAINTENANCE				RECOVERABILITY		ERRC CODE	
				USE		REPAIR					
1st Position		2nd Position		3rd Position		4th Position		5th Position		6th Position	
P	Procurable	A	Stocked	O	Replace at at Organizational	Z	No Repair	Z	Nonreparable Condemn at 3rd Position Level	N	Nonrecoverable XB3 Condemn at any Level
		B	Insurance			B	No Repair Recondition	O	Reparable Condemn at Organizational	P	Recoverable XF3 Condemn at Field
		C	Deteriorative							C	Recoverable XD1 (SCARS) Condemn at Depot
		E	Support Equipment Stocked								
		F	Support Equipment Non-Stocked								
		G	Sustained Life Support								
K	Component of a Repair Kit	F	Intermediate Kit	F	Replace at Intermediate	O	Repair at Organizational	F	Reparable Condemn at Intermediate	T	Recoverable XD2 Condemn at Depot
		D	Depot Kit			F	Repair at Intermediate			L	Recoverable XD3 Condemn at Depot (LRU)
		B	In Both Kits								
M	Manufacture	O	Organizational								
		F	Intermediate								
		D	Depot								
A	Assemble	O	Organizational	D	Replace at Depot	D	Limited Repair at O or F level Overhaul at Depot	D	Reparable Condemn at Depot	S	Non-Expendable Support Equipment Depot ND2
		F	Intermediate								
		D	Depot								
X	Non-Procured	A	Requisition NHA			L	Repair at Depot	A	Special Handling	U	Non-Expendable Support Equipment Organizational and Intermediate NF2
		B	Reclamation Rqn From I.M.								
		C	Mfg. Drawings								

EIPR CODES

16April 1987

Table 3.2-64. End Item Parts Related Code

Code	Title and description
01	Collection type item. This item is normally issued and identified as an assortment, equipment, group, kit, outfit, plant, set, or system. When this code is used, the applicable CL number or set number, kit, or outfit will be identified in the RPID field, sector/segment 19/01.
02	Stocked item, interchangeable. This code indicates the item identified in the RPID field, sector/segment 19/01, is physically and functionally interchangeable with the prime/preferred item.
03	Reserved.
04	ICP regulated set, kit, or outfit. This code indicates the item identified in the RPID field, sector/segment 19/01, is controlled by the ICP, the component of which must be on the REFNO.
05	Obsolete. This indicates that the item is no longer acceptable for Army use and is replaced by the Item identified in the RPID field, sector/segment 19/01, by this code.
06	Terminal item, interchangeable (two-ways). This is a nonpreferred Item that Is being replaced by an item that to functionally interchangeable with the replaced item and has compatible but different physical characteristics and is identified In the RPID, sector/segment 19/01, by this code.
07	Obsolete. This is a preferred item which replaces the obsolete item identified in the RPID field, sector/segment 19/01, by this code.
08	TP/UMF. This item is established in support of total package/unit materiel Fielding requirements.
09	Terminal item, replaced (one-way). This in a non-preferred item that is being replaced by an Item that is functionally interchangeable but has superior physical characteristics and is identified in the RPID, sector/segment 19/01, by this code.

Table 3.2-04-- ContLnued

Code	Title and description
10	Next higher assembly component. The next higher assembly is identified in the RPID field, sector/segment 19/02, or the immediate installation, assembly, or article upon which the item is installed.
11	Major component, organic. This item is one of the major compoanant/integral parts required to support the reparable item identified in the RPID field, sector/segment 19/03.
12	Source document- The drawing, specification, or techaical document identified in the RPID field, sector/segment 19/01, controls the design and/or parts relationship of this item
13	Stocked Item, replaces. *This* Item is stocked, stored, and lssued upon demand and replaces the terminal item identified in *the RPID field,* sector/segment 19/01.
14	Suitable substitute. This code indicates the item named In the RPID Field sector/segment 19/01 is a suitable substitute.
15-27	Reserved.
28	Terminal item, unsafe. This Item is unsafe, condemned, or unfit for use and is replaced by the item identified in the RPID field, sector/segment 19/01.
29-48	Reserved.
49	Engineering changes. This item was Initiated, or to controlled by the engineering change order (ECO), design change notice (DCN), or the like, identified in the RPID field, sector/segment 19/01, by this code.
50	Reserved.
51	Serial number breakpoint. This indicates an effectivity, range of numbers, or application as recorded in the RPID field, sector/segment 19/01, and identifies, by specific serial numbers within an end article, the application of this item.

EIPR CODES

16 April 1987,

Table 3.2-04--Continued

Code Title and description

52 Specific component part number. This item supports the reparable item identified In the RPID field, sector/segment 19/01. This code is used only in conjunction with code 51 when the serial number and EAA does not sufficiently delineate which reparable item it supports; for example, EIPR code 62-interchangeable items.

53 Special features. This code is used to register in-the-clear special Features in the RPID field, sector/seguent 19/01. When the word LOG is used as the EAA for an item of supply, this will indicate usage of the item by another NICP/service /ACMA. In these cases, the EAA(s) and the QTY-PER-EAA will be listed in the RPID field with EI-PRT-REL code 53 applied.

Direct exchange item. This item is a reparable item that is designated for quick exchange (direct exchange) of the EAA and item identified in the RPID field, sector/segment 19/01.

56 Usable after Compliance with. This item will become applicable (usable on an end art1cle) after compliance with the instructions cited in the document identified in the RPID field, sector/segment 19/01.

57 Obsolete after compliance with. This Item will become obsolete to an end article after compliance with the instructions cited in the document identified in the RPID field, sector/segment 19/01.

58-59 Reserved.

60 Terminal item, replaced by components. This item has been furnished or procured as an assembly configuration, but is no longer deemed appropriate as such and will be replaced by the component /integral parts identified in the RPID field, sector,/ segment 19/04.
Note. No entry will be made for the residual hardware; for example, nuts, bolts, screws, clamps, and so forth.

61 Reserved.

EIPR CODES

16 April 1987

Table 3.2-04--Continued

Code Title and description

62 Component of a kit or set. This item may or may not be a stocked item and is a component part of the collection type EIPR code 62 item identified in the RPID field, sector/segment 19/05.

63 Terminal Item, re-manufacture. This item must be altered to conform with a different concept of supply. The new reference number for the re-manufactured item is identified in the RPID field, sector/segment 19/01.

64-66 Reserved.

67 Master document. This code identifies the master document for the prime item and is identified in the RPID field, sector/segment 19/01. This code is also used to Indicate that the sector 00, 01 stock number was assigned for reference purposes on1y (supply status code 5). The RPID field, sector/segment 19/01, will contain MFG-PRT-NO of the interchangeable item

68 Work requirement number, basic. This item supports a reparable item that is scheduled for overhaul or repair. When this code is used, the overhaul program number, technical manual number. and so forth, will be identified in the R?ID field, sector/segment 19/01.

69 Work requirement number, changes. This code is used in conjunction with code 68 to indicate changes or revisions to the basic number. When this code is used, the appropriate change data will be identified in the RPID field, sector/segment 19/01.

70 Materiel requirements list (MRL). This item supports a repairable or high dollar item. The MRL number for this item is identified in the RPID field, ector/segment 19/01.

EIPR CODES

16 April 1987

Table 3.2-04--Continued

Code Title and description

72-78 Overhaul factor. These codes are used to register the actual consumption data into sector/segment 19/03. Each code represents a theatre of operations as follows:

72-USARPAC overhaul factor /consumption rate.

73--USAREUR overhaul factor /consumption rate.

74-DMISSA overhaul factor /consumption rate.

75--comercial overhaul factor/consumption rate.

76--repair overhaul factor /consumption rate.

77--renovation overhaul factor /consumption rate.

78--crash damage overhaul factor /consumption rate.

80 Maintenance task distribution and replacement rate, sector/segment 19/08.

82 Terminal or obsolete. A catalog transaction has rendered this item obsolete or terminal, see phrase codes for specific status.

83 Component of assembly O/T, set, kit, or outfit. This item may or may not be stocked, and is a component of the NSN identified in the RPID field, sector/segment 19/05.

QA CODES 1ST DIGIT

QA CODES 1ST DIGIT

QUALITY ASSURANCE REQUIREMENTS CODING FOR BREAKOUT DATA WORKSHEET NATIONAL STOCK NUMBER (NSN) MASTER DATA RECORD (MDR) SECTOR 28 (FIRST DIGIT)

ALPHA CODE	CLAUSE NO.	QUALITY ASSURANCE REQUIREMENTS
A	52.246-11	HIGHER-LEVEL CONTRACT QUALITY REQUIREMENT ANSI/ASQC Q9001 (ISO 9001) OR EQUIVALENT
	52.246-2	INSPECTION OF SUPPPLIES- FIXED-PRICE
	52.246-4002	SELECTION/TERMINOLOGY), CALIBRATION ISO 8402 (TERMINOLOGY), ANSI/NCSL Z540-1-1994 OR ISO 10012: 1992 (CALIBRATION)
B	52.246-11	HIGHER-LEVEL CONTRACT QUALITY REQUIREMENT ANSI/ASQC Q9002 (ISO 9002) OR EQUIVALENT
	52.246-2	INSPECTION OF SUPPLIES—FIXED-PRICE
	52.246-4002	SELECTION/TERMINOLOGY), CALIBRATION ISO 8402 (TERMINOLOGY), ANSI/NCSL Z540-1-1994 OR ISO 10012: 1992 (CALIBRATION)
C	52.246-11	HIGHER-LEVEL CONTRACT QUALITY REQUIREMENT ANSI/ASQC Q9003 (ISO 9003) OR EQUIVALENT
	52.246-2	INSPECTION OF SUPPLIES—FIXED-PRICE
	52.246-4002	SELECTION/TERMINOLOGY), CALIBRATION ISO 8402 (TERMINOLOGY), ANSI/NCSL Z540-1-1994 OR ISO 10012: 1992 (CALIBRATION)
D	52.246-2	INSPECTION OF SUPPLIES—FIXED PRICE
	52.246-4003	TERMINOLOGY/CALIBRATION ISO 8402 (TERMINOLOGY), ANSI/NCSL Z540-1-1994 OR ISO 10012: 1992 (CALIBRATION)
E	52.246-1	CONTRACTOR INSPECTION REQUIREMENTS

QA CODES 1ST DIGIT

QUALITY ASSURANCE REQUIREMENTS CODING FOR BREAKOUT DATA WORKSHEET NATIONAL STOCK NUMBER (NSN) MASTER DATA RECORD (MDR) SECTOR 28 (FIRST DIGIT) (CONT.)

F	**52-246-11**	**HIGHER-LEVEL CONTRACT QUALITY REQUIREMENT**
		ANSI/ASQC Q9001 (ISO 9001) OR EQUIVALENT
	52.246-2	**INSPECTION OF SUPPLIES - - FIXED PRICE**
	52.246-4002	**SELECTION/TERMINOLOGY/CALIBRATION**
		ISO 8402 (TERMINOLOGY), ANSI/NCSL Z540-1-1994 OR
		ISO 10012: 1992 (CALIBRATION)
	52.246-4004	**STATISTICAL PROCESS CONTROL**
		ANSI/ASQC Z1.1,1.2,1.3
G	**52-246-11**	**HIGHER-LEVEL CONTRACT QUALITY REQUIREMENT**
		ANSI/ASQC Q9002 (ISO9002) OR EQUIVALENT
	52.246-2	**INSPECTION OF SUPPLIES - - FIXED-PRICE**
	52.246-4002	**SELECTION/TERMINOLOGY/CALIBRATION**
		ISO 8402 (TERMINOLOGY), ANSI/NCSL Z540-10-1994 OR
		ISO 10012: 1992 (CALIBRATION)
	52.246-4004	**STATISTICAL PROCESS CONTROL**
		ANSI/ASQC Z1.1,1.2,1.3
H	**52-246-15**	**CERTIFICATE OF CONFORMANCE**
		Clause requires the contractor to obtain written authorization From the Cognizant Contract Administration Office before Shipment.
Q	**52.246-11**	**HIGHER-LEVEL CONTRACT QUALITY REQUIREMENT**
		ANSI/ASQC Q9002 (ISO 9002) AND QE-STD-1
	52-246-2	**INSPECTION OF SUPPLIES - - FIXED-PRICE**
	52.246-4003	**TERMINOLOGY/CALIBRATION**
		ISO 8402 (TERMINOLOGY), ANSI/NCSL Z540-1-1994 OR
		ISO 10012: 1992 (CALIBRATION)

QA CODES 2ND DIGIT

QUALITY ASSURNACE REQUIREMENTS CODING FOR COLUM 78 OF BREAKOUT DATA WORKSHEET NSNMDR SECTOR 28 (SECOND DIGIT)

ALPHA CODE	CLAUSE NO.	QUALITY ASSURANCE REQUIREMENTS
A	-	NONE
B	52.209-3 ALTERNATE I CS6030	FIRST ARTICLE APPROVAL - CONTRACTOR TESTING INCLUDING OPTIONAL PARAGRAPH (i) (SECTION I) STATEMENT OF WORK – FIRST ARTICLE INSPECTION AND TEST REQUIREMENT (SECTION C)
C	52.209-4 ALTERNATE I	FIRST ARTICLE APPROVAL – GOVERNMENT TESTING INCLUDING OPTIONAL PARAGRAPH (j) (SECTION I)
D	52-209-3 ALTERNATE I CS6030 52.209-4000 52.209-4001	FIRST ARTICLE APPROVAL – CONTRACTOR TESTING INCLUDING OPTIONAL PRAGRAPH (i) (SECTION I) STATEMENT OF WORK – FIRST ARTICLE INSPECTION AND TEST REQUIREMENTS (SECTION C) BID "A" REQUIRED (USE IN SEALED BIDS ONLY) (SECTION B) FIRST ARTICLE APPROVAL: ALTERNATE OFFERS/BIDS/QUOTES (SECTION L);
E	52.209-3 ALTERNATE I CS6030 52.209-4000 52.209-4001	FIRST ARTICLE APPROVAL – CONTRACTOR TESTING INCLUDING OPTIONAL PARAGRAPH (i) (SECTION I) STATEMENT OF WORK – FIRST ARTICLE INSPECTION AND TEST REQUIREMENTS (SECTION C) BID "A" REQUIRED (USE IN SEALED BIDS ONLY) (SECTION B) FIRST ARTICLE APPROVAL: ALTERNATE OFFERS/BIDS.QUOTES (SECTION L);
H	-	TEST AND/OR INSPECT IN ACCORDANCE WITH DWG REQUIREMENT, SPECIFICATION, PURCHASE DESCRIPTION AND/OR COMMERCIAL DESCRIPTION

QA CODES 2ND DIGIT

QUALITY ASSURNACE REQUIREMENTS CODING FOR COLUM 78 OF BREAKOUT DATA WORKSHEET NSNMDR SECTOR 28 (SECOND DIGIT) (CONT)

J	**52.209-3 ALTERNATE I CS6030**	**FIRST ARTICLE APPROVAL – CONTRACTOR TESTING INCLUDING OPTIONAL PARAGRAPH (I) (SECTION I) STATEMENT OF WORK – FIRST ARTICLE INSPECTION AND TEST REQUIREMENTS (SECTION C) FIRST ARTICLE IS NOT RETAINED AS MANUFACTURING STANDARD**
	52.209-4000	**BID "A" REQUIRED (USE IN SEALED BIDS ONLY) (SECTION B)**
	52.209-4001	**FIRST ARTICLE APPROVAL: ALTERNATE OFFERS.BIDS.QUOTES (SECTION L); AND FIRST ARTICLE APPROVAL IS REQUIRED FOR VENDORS SELECTED TO SUPPLY THE CASTING/FORGINGS TO THE PRIME CONTRACTOR.**

NOTE: (1) When code B through J appears, process the Procurement Work Directive through the Product Assurance Directorate Quality Management Division for review.

QA CODES 3RD DIGIT

QUALITY ASSURANCE REQUIREMENTS CODING FOR COLUMN 79 OF BREAKOUT DATA WORKSHEET NSNMDR SECTOR 28 (THIRD DIGIT)

A	**NONE, NOT A FSP OR INTENSIVELY MANAGED ITEM.**
B	**USE FOR ALL FSPs THIS APPLIES TO ALL FSPs WITH MANUFACTURING CRITICAL CHARACTERISTICS, DEPOT CRITICAL CHARACTERISTICS, A "INSTALLATION CRITICAL ONLY".**
C,F	**NOT USED.**
D	**USE THIS CODE FOR INTENSIVELY MANAGED ITEMS THAT ARE IN CRI APPLICATION BUT ARE NOT FSPs**
E	**THIS ITEM/ASSEMBLY CONTAINS A FSP(s).**
G	**USE THIS CODE FOR ITEMS THAT WILL JEOPARDIZE THE MISSION OF AIRCRAFT, BUT ARE NOT SAFETY RELATED.**

QA CODES 4TH DIGIT

QUALITY ASSURANCE REQUIREMENTS CODING FOR COLUMN 80 OF BREAKOUT DATA WORKSHEET NSNMDR SECTOR 28 (FOURTH DIGIT)

A. NO SPECIAL QUALITY TESTING REQUIREMENTS.

B. ENGINEERING TESTING REQUIRED (SEE LINE 86 THRU 89 FOR TYPE OF TEST)

C. THIS ITEM IS A CANDIDATE FOR THE BEST VALUE PROGRAM.

D. THIS ITEM HAS A RECORDED HISTORY OF QUALITY PROBLEMS. IF THERE IS A STDP FOR THE ITEM, REVIEW FOR COMPLETENESS AND ADEQUACY.

F. REVIEW OF STDP IS REQUIRED. REVIEW SHOULD BE REQUESTED FROM QUALITY MANAGEMENT (AMSAM-RD-QA-AQ)

G. SPECIAL TESTING IS REQUIRED BY PRIME DATA OR BY TDP. FIT CHECK, BALLISTIC TEST, ETC. INSTRUMENTS USUALLY GET THIS CODE. USE THIS CODE WHEN THERE IS APPENDIX C TESTING AND NO APPENDIX B.

Q. QUALIFICATION TESTING WHICH IS NOT ENGINEERING TESTING IS REQUIRED. DO NOT USE IF ONLY A SAR IS REQUIRED FOR QUALIFICATION.

I,FSN0000,NIIN = AFLU CODE

I,FSN0000,NIIN = AFLU CODE

TN3270/TN5250 - atcom

File Edit View Connection Transfer Script Configure Window Help

```
 /I,FSN0000,012212863
 PAGE 0002 OF 0003 01337#133950-00312   CMD-DSG: H                    43   -1879
CONV-FAC = +0                RICC = 0                    SHELF-LIFE = 0
NIMSC =                      FILE-MNT-SQ-NBR = 033       RPDMRC = 3
SP-CTL-IT-CD = 0             ITC = M                     SCS-ACT-RSN-CD1 =
SCS-ACT-RSN-CD2 =            SCS-ACT-RSN-CD3 =           AUTO-PWD-EXCEP-CD = N
SMC-DT = +99229              SMC-FRZ = C                 PPSD-SMC =
SMC-FMR = NH                 IMPC-DT = +97343            PPSD-IMPC =
IMPC-FMR = 1P                ARC = X                     IMPC-FRZ = C
WPN-SYS-CD =                 ANAL-CD = BEX01             SCS-CY-DT = +1055
CRIT-ITEM-CD = 0             AMDF-EFF-DT = +1274         AMDF-INDICAT-CD =
DMUP-EXCL-CD =               PROC-EL =                   ALT-MO-FRZ-CD = C
ALT-MO-FRZ-CD-DT = +0        PROLT-MO-FRZ-CD = C
PROLT-MO-FRZ-CD-DT = +0      ALT-CD =                    SMGC =
CL-V-PRI-CD =                SM-BUS-IND =                PM-IND-CD = A
ADPE-CD = 0                  FY-UPRICE = +2872.87
PROJ-STD-PRIC = +0.00        FRET-IND =                  CMD-DSG = H
CMD-DSG-NIIN = 012212863     CMPT-M-CD-REPL-PRICE = C    REPL-PRICE = +3583.48
FRZ-EXP-DT-REPL-PRICE = +0
REPL-PRICE-EFF-DT = +98274                               AFLU-A =
AFLU-B =                     AFLU-C = B                  AFLU-D =
AFLU-E =                     AFLU-F =                    AFLU-G =
 /
```

AFLU CODE

KEY Command: Invalid option: PRTSC

Start | Microsoft PowerPoint - [ar... | Inbox - Microsoft Outlook | TN3270/TN5250 - at... | http://op01.dscr.dla.mil/pl... | 2:44 PM

AFLU-C CODE Definitions.

B Condition Change (CC), Time Change (TC), Retirement Change (RC), and Flight Safety Part (Manufacture Critical). Requires The Army Maintenance Management System – Aviation (TAMMS-A) forms and records IAW DA PAM 738-751 and TB 1-1500-341-01 also requires Serial Number Report Requirement (SNRR) Contract Data Requirements List (CDRL) is required).

T Condition Change (CC), Time Change (TC), and Retirement Change (RC) items Non-Flight Safety Part (Not-Manufacture Critical). Requires TAMMS-A forms and records also requires SNRR IAW DA PAM 738-751 and TB 1-1500-341-01,. (CDRL is required)

S Flight Safety Part which requires SNRR, but does NOT require TAMMS-A Forms and Records. (CDRL is required)

N Parts which do NOT require TAMMS-A Forms and records nor SNRR. (No CDRL required)

The Army Maintenance Management System – Aviation (TAMMS-A)

Serial Number Report Requirement (SNRR)

Note that the old serial number assignment program (SNAP) should be replaced with SNRR. You will still see the acronym SNAP from time to time but it should be changed to SNRR.

AFLU-C CODES "I", "C" & "Q" ARE NO LONGER USED. IF YOU SEE ANY OF THESE CODES LISTED IN I,FSNOOOO THEY ARE INAPPROPRIATE AND YOU SHOULD CONTACT THE CDRL POINT OF CONTACT.

REQUESTING CDRL'S
(TAMMS-A & SNRR)

TO *REQUEST* CDRL'S CONTACT:

DAVID KILLINGSWORTH (265) 955-6699 DSN 645-6699

david.killingsworth@redstone.army.mil

JAMES VITO (256) 876-5317 DSN 746-5317

E-MAIL james.vito@redstone.army.mil or

tamms-a@redstone.army.mil

SNRR REPORTING

QUESTIONS ON REPORTS OR PROCEDURES CONTACT:

MIKE DERMODY (256) 313-2436

phillip.dermody@redstone.army.mil or

snrr@redstone.army.mil

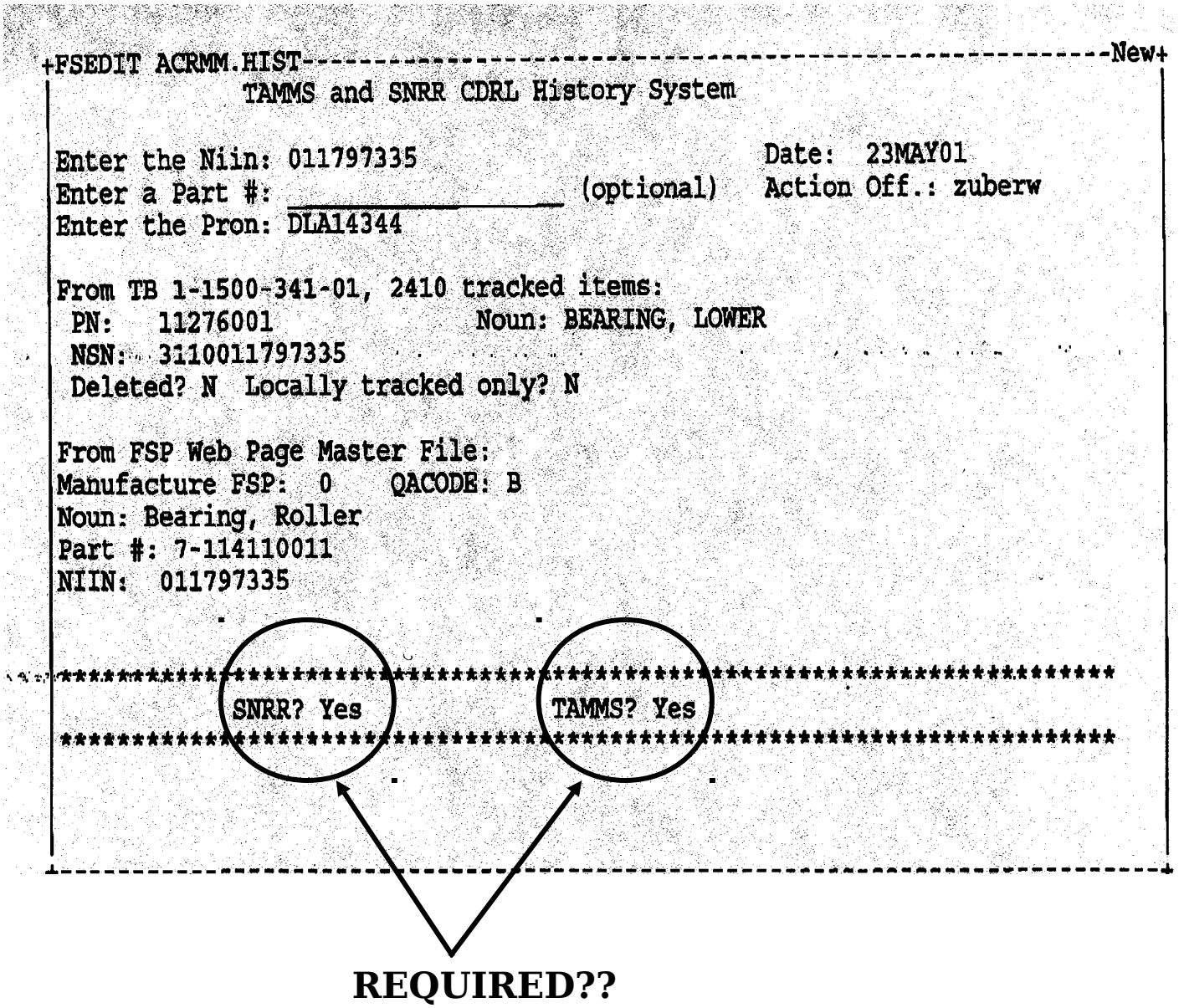
TAMMS-A FORMS & RECORDS

IF YOU OR A CONTRACTOR NEEDS INFORMATION ON **HOW TO FILL OUT A DA FORM 2410**, CONTACT:

Ms. ANN WALDECK (256) 876-5564 DSN 746-5564

ann.waldeck@redstone.army.mil

AMCOM TAMMS/SNRR QUERY



CDRL

CONTRACT DATA REQUIREMENTS LIST

Form approved
OMB No 0704-0188

Public reporting burden for this collection of information is estimated to average 440 hours per response, including the time for reviewing instructions, searching existing data sources gathering and maintaining the data needed, and completing and reviewing the collection of information Send comments regarding this burden estimate or any other aspect of this collection of information including suggestions for reducing this burden, to Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0188), Washington, DC 20503

A CONTRACT LINE ITEM NO	B EXH/ATCH NO	C CATEGORY: TDP ____ TM ____ OTHER ____

D SYSTEM/ITEM NSN: 3110011797335 PN: 11276001	E CONTRACT/PR NO DLA14344	F CONTRACTOR

TAMMS-A

1 DATA ITEM NO	2 TITLE OF DATA ITEM LOGBOOK AND RECORDS, AIRCRAFT AND AERONAUTICAL EQUIPMENT	3 SUBTITLE THE ARMY MAINTENANCE MANAGEMENT SYSTEM - AVIATION (TAMMS-A)	17 PRICE GROUP
			18 ESTIMATED TOTAL PRICE

4 AUTHORITY (Date Acquisition Document No) DI-MNTY-81067	5 CONTRACT REFERENCE SOW	6 REQUIRING OFFICE AMSAM-MMC-RE-FC

7 DD 250 REQ SD	9 DIST STATEMENT REQUIRED A	10 FREQUENCY WEEKLY	12 DATE OF FIRST SUBMISSION	14 DISTRIBUTION	b COPIES	
8 APP CODE		11 AS OF DATE	13 DATE OF SUBSEQUENT SUBMISSION WEEKLY	a ADDRESSEE	DRAFT	FINAL Req / Rep
				AMSAM-MMC-RE-FC	1	
				15 TOTAL ——>	1	

16 REMARKS

10.2 Change to read "accordance with DA Pam 738-751"
10.3 Delete entirety

SNRR

1 DATA ITEM NO	2 TITLE OF DATA ITEM REQUEST FOR SERIAL NUMBER ASSIGNMENT FOR MARK AND MOD NOMENCLATURED EQUIPMENT	3 SUBTITLE SERIAL NUMBER REQUIREMENT REPORT (SNRR)	17 PRICE GROUP
			18 ESTIMATED TOTAL PRICE

4 AUTHORITY (Date Acquisition Document No) DI-CMAN-81211	5 CONTRACT REFERENCE SOW	6 REQUIRING OFFICE

7 DD 250 REQ LT	9 DIST STATEMENT REQUIRED	10 FREQUENCY	12 DATE OF FIRST SUBMISSION	14 DISTRIBUTION	b COPIES	
8 APP CODE		11 AS OF DATE	13 DATE OF SUBSEQUENT SUBMISSION	a ADDRESSEE	DRAFT	FINAL Req / Rep
				AMSAM-MMC-RE-FC	1	
				15 TOTAL ——>	1	

16 REMARKS

1 DATA ITEM NO	2 TITLE OF DATA ITEM	3 SUBTITLE	17 PRICE GROUP
			18 ESTIMATED TOTAL PRICE

4 AUTHORITY (Date Acquisition Document No)	5 CONTRACT REFERENCE	6 REQUIRING OFFICE

7 DD 250 REQ	9 DIST STATEMENT REQUIRED	10 FREQUENCY	12 DATE OF FIRST SUBMISSION	14 DISTRIBUTION	b COPIES	
8 APP CODE		11 AS OF DATE	13 DATE OF SUBSEQUENT SUBMISSION	a ADDRESSEE	DRAFT	FINAL Req / Rep
				15 TOTAL ——>		

16 REMARKS

1 DATA ITEM NO	2 TITLE OF DATA ITEM	3 SUBTITLE	17 PRICE GROUP
			18 ESTIMATED TOTAL PRICE

4 AUTHORITY (Date Acquisition Document No)	5 CONTRACT REFERENCE	6 REQUIRING OFFICE

7 DD 250 REQ	9 DIST STATEMENT REQUIRED	10 FREQUENCY	12 DATE OF FIRST SUBMISSION	14 DISTRIBUTION	b COPIES	
8 APP CODE		11 AS OF DATE	13 DATE OF SUBSEQUENT SUBMISSION	a ADDRESSEE	DRAFT	FINAL Req / Rep
				15 TOTAL ——>		

16 REMARKS

G PREPARED BY JOHN ZUBEK AMSAM-MMC-RE-FC 256-842-0860	H DATE 23MAY2001	I APPROVED BY Kathleen Biddlecomb Chief, Customer Interface Branch	J DATE 23MAY2001

DD Form 1423, APR 89 "&k2S

Previous editions are obsolete

TAMMS-A INSTRUCTIONS

STATEMENT OF WORK

THE ARMY MAINTENANCE MANAGIMNT SYSTEM - AVIATION (TAMMS-A)

Publications required to complete the forms and records

DA Pamghlet 738-751
TM 1 00-328-23
TB 1 1500-341-01

For each item listed in TB 1-1500-341-01 (Aircraft Components Requiring Maintenance Management and Historical Data Reports) which is to be delivered to the Army under this contract, The Contractor shall initiate and/or complete all TAMMS-A forms and records per DA Pamphlet 738-751 (Functional users Manual for the Army Maintenance Management System - Aviation (TAMMS-A)) This includes all TAMMS-A forms and records required for each component(s) and/or part(s) listed in TB 1-1500-341-01 that is in/on the final assembly

All copy '2's of the 2410s are to be forwarded to Commander, U.S Army Aviation and Missle Command ATTN: AMSAM-MMC-RE-FC, Redstone Arsenal Alabama 35898-5000 weekly. The copy '3' is to remain with the component/part until it in installed on the next higher assembly. After installation the copy '3' should be sent to AMCOM. A log containing the serial number, part number, control number, and copy number for all 2410s shall be maintained by the contractor. A copy of this log covering all 2410 transactions from the preceding time-frame (last signing of DD-250 to present or the start of the contract to present) shall be given to the QAR prior to the DD-250 signing. The QAR shall FAX the log along with a copy of the signed DD-250 to AMCOM.

All 2410 copy '2's forwarded to AMCOM for each new item, and/or item repaired, overhauled or modified shall be checked for errors. All 2410s with errors shall be returned to the contractor for correction within ten (10) workdays of receipt. The contractor shall correct the 2410a and return to AMCOM within ten (10) working days after receipt The QAR shall check with AMCOM to be sure that all copies of the 2410s on the log have been received and all errors corrected before signing. the DD250.

The method of shipment must use a procedure so that the package can be tracked in case the shipment is not received by AMCOM.
If 2410 assistance in required, contact AMCOM, AMSAM-MMC-RE-FC by one of the following methods:
Telephone DSN; 788-0860, Commercial (256) 842-0860
Datafax, DSN: 746-4904, Commercial (256) 876-4904
E-mail data2410@restone.army.mil

All forms and tags will be supplied by the Government upon award of this contract. If additional forms or tags are required, contact the contracting officer

SNRR INSTRUCTIONS

STATEMENT OF WORK

SERIAL NUMBER REPORTING REQUIREMENT (SNRR)

This SOW applies only to items identified as Flight Safety Parts ,Time Change items (TC), Retirement Change (RC) or Selected Condition Change requiring assignment of serial numbers. These item are identified within the Technical Data Package (TDP). The Serial Number Reporting Requirement (SNRR)
is a reporting requirement for serial number assignment.
In order for the contractor to fulfill the requirements of this DID, it will be necessary for him to have or, initiate serial number controls for each designated item and follow the reporting as instructed below or according to government approved alternate instructions. This serial number control/reporting requirement applies to the end item(s) to be delivered under this contract and to any components of the end item(s) required to be serialized by this contract whether produced by the the contractor or a subcontractor. If subcomponents are Government Furnished Parts (GFP) no reporting is required

Simultaneously with each delivery of the designated items under this contract, the contractor shall submit a copy of the DD 250 which is used to accept delivery of the aircraft items and which will contain a list of all serial numbers of the accepted items

In the event this contract prescribes activities such as maintenance, overhaul, inspection, repair, test or modification of items, and no reserialization is required on the end item and no new subcomponents requiring serialization are produced either by the contractor of and subcontractor, then there is no reporting requirements under this SOW.

In the event the contractor does not have a serial number development and assignment system for its products, the contractor may submit a request that the serial numbers be assigned by the government

Proposed serial numbers or range of serial numbers to be utilized on designated items under this contract shall be submitted and approved by AMCOM prior to shipment. This list of Serial Numbers should be submitted to Commander., U S Army Aviation and Missile Command ATTN: AMSAM-MMC-RE-FC (SNRR) Redstone Arsenal, Alabama 35898-5000, with copies of the transmittal document and data furnished to the cognizant Administrative Contracting Officer. The content of each submission is as follows;

a **Proposed serial number or range of serial numbers**
b **Contract Number (include Delivery Order and Shipment Number)**
c **Contractor's Name**
d **Commercial and Government Entity (CAGE) Code**
e **National Stock Number**

OBTAINING TIME CHANGE INFO

(Retirement Change & Time Change)

TO *REQUEST* RETIREMENT LIFE INFORMATION E-MAIL YOUR REQUEST TO:

Mr. SAN YEN LEE
san.lee@redstone.army.mil

REQUEST THE "RETIREMENT LIFE HOURS" AND PROVIDE THE NSN AND PARTNUMBER

DESCRIPTION

RETIREMENT CHANGE (RC) - AN ITEM HAS BEEN ASSIGNED A SAFE MAXIMUM ALLOWABLE OPERATING TIME (MAOT) SINCE NEW, THAT CAN SAFELY BE OPERATED BEFORE IT MUST BE REMOVED FROM SERVICE, MUTILATED, AND LOST TO THE ARMY INVENTORY. THIS ITEM CAN BE REPAIRED PRIOR TO REACHING MAOT, BUT NORMALLY WILL NOT BE OVERHAULED. THE ITEM MUST BE REMOVED FROM SERVICE WHEN THE MAOT IS REACHED.

TIME CHANGE (TC) - AN ITEM THAT HAS A FIXED OPERATING TIME BETWEEN OVERHAULS (TBO). THE TIME IS BASED ON SAFETY AND/OR DESIGN LIMITATIONS. THE ITEM WILL BE REPLACED WITH A NEW OR OVERHAULED ITEM AFTER THE SPECIFIED TIME. THE ITEM WILL THEN BE OVERHAULED AT A DEPOT LEVEL FACILITY.

TIME CHANGE INSTRUCTIONS

Encl 41
(See Option A)

TIME CHANGE INDICATOR CODE (TCHANGE)

1. Number of Characters: Seven.
2. Type of Code: Alphanumeric.
3. Explanation: The Time Change Indicator Code indicates the periodic replacement timeframe based on service maintenance schedules.
4. The following are the structure and codes that are assigned:
   a. First position identifies the category of time change:

CODE	DEFINITION
F	Finite (items requiring demilitarization and destruction)
I	Service life from date of installation
M	Service life from date of manufacture
T	Time between overhaul
O	Other (see Technical History, CTDF Option D)

   b. Second position identifies the measure of time.

CODE	DEFINITION
H	Hours
D	Days
W	Weeks
M	Months
Y	Years

   c. Positions 3-7 identify the duration of time; e.g., IH01800 for aircraft engine blades equals 1800 hours from the date of installation; MM00036 equals 36 months from the manufactured date.

I,FSN1800,NIIN PRINTOUT

TN3270/TN5250 - atcom

File Edit View Connection Transfer Script Configure Window Help

```
 /I,FSN1800,012212863
 PAGE 0001 OF 0001 01337#145950-00283   CMD-DSG: H                  23   -1990
**** RECORD NUMBER *** 001 ***
SECT-ID = 0018              SEG-CD = 0000              RELCD = +0
VAR-CNT = +4                ESNTL-CD = 1               BILI-LIST = +0
SRC-CD = PA                 MAINT-LVL = OZ             FAIL-FACT-1 = 000005
FAIL-FACT-2 = 000007        FAIL-FACT-3 = 11111        QTY-PER-END-ART = +1
ISC = N                     EAA(001) = EH-60A
ORC(001) = M                EAA(002) = UH-60A
ORC(002) = M                EAA(003) = UH-60L
ORC(003) = M                EAA(004) = HH-60L
ORC(004) = M
**** RECORD NUMBER *** 002 ***
SECT-ID = 0018              SEG-CD = 0000              RELCD = +0
VAR-CNT = +1                ESNTL-CD = 1               BILI-LIST = +0
SRC-CD = PA                 MAINT-LVL = OZ             FAIL-FACT-1 = 000001
FAIL-FACT-2 = 000002        FAIL-FACT-3 = 11111        QTY-PER-END-ART = +1
ISC = N                     EAA(001) = MH-60K
ORC(001) = C
```

ESSENTIALITY CODE

SOURCE CODE

QTY PER END ITEM

SOURCE CODES

PA = PROCURED & STOCKED

PR = REPLACED

PZ = CXL'D WITHOUT REPLACEMENT

CAPS NUM-LOCK atcom 16:04:57 Line 23 Column 03

Start | Inbox - Microsoft Outlook | Tim's Stuff | Microsoft PowerPoint - [ar... | TN3270/TN5250 - at... | 4:04 PM

R,202 printout

TN3270/TN5250 - atcom

File Edit View Connection Transfer Script Configure Window Help

```
 /Q,PPXR0100,PMR0300,PMR0100,(MV '1560010820684        N',#K + 1,$C PFM 10. S
 PAGE 0001 OF 0001 01338#064148-00008   CMD-DSG: H                    33   -1927
PCCN        NHA                                      ANAL   FIA          UI     UI
PLISN       NSN                 ITEM NAME            CD     CD           PRICE
------      ---                 ---------            ----   ---          -----  --
HMH60KJMUN                  SPAR INSTL,TAIL                                .00

H7UTTAAAAA  1520010350266 UH-60A                     BER05  HA1BE   4635000.00 EA

H7UTTAAAAB  1520010820686 EH-60A                     BER05  HA1BE   5544861.00 EA

H7UTTAAAAC  1520012984532 UH-60L                                     4855000.00

H7UTTAED5N  1560011022422 TAIL ROTOR PYLON AS        BEX09  H21BE    125849.00 EA

H7UTTAEHFN                  SPAR INSTL                                     .00
```

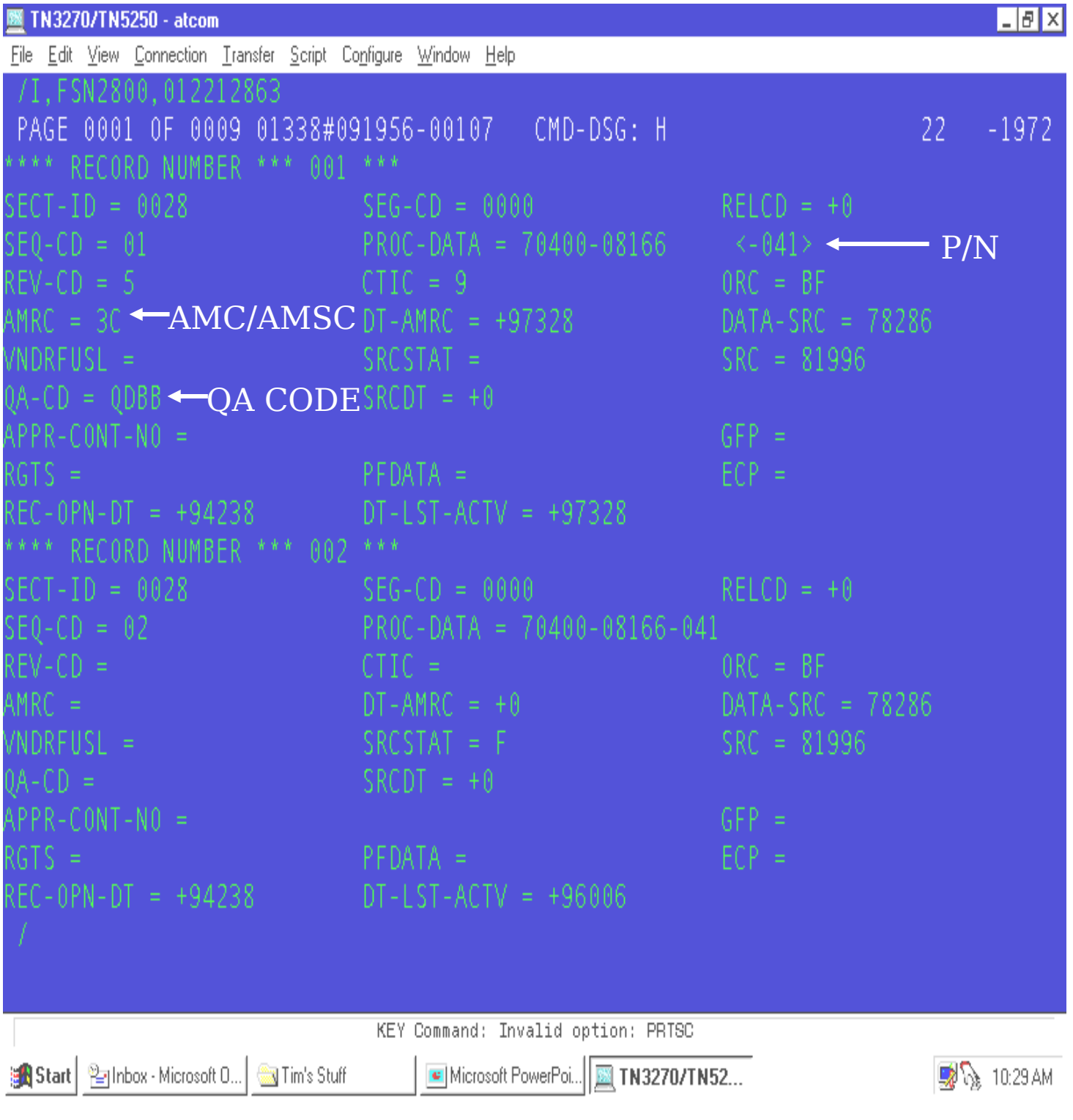
NEXT HIGHER ASSY.

```
 /
```

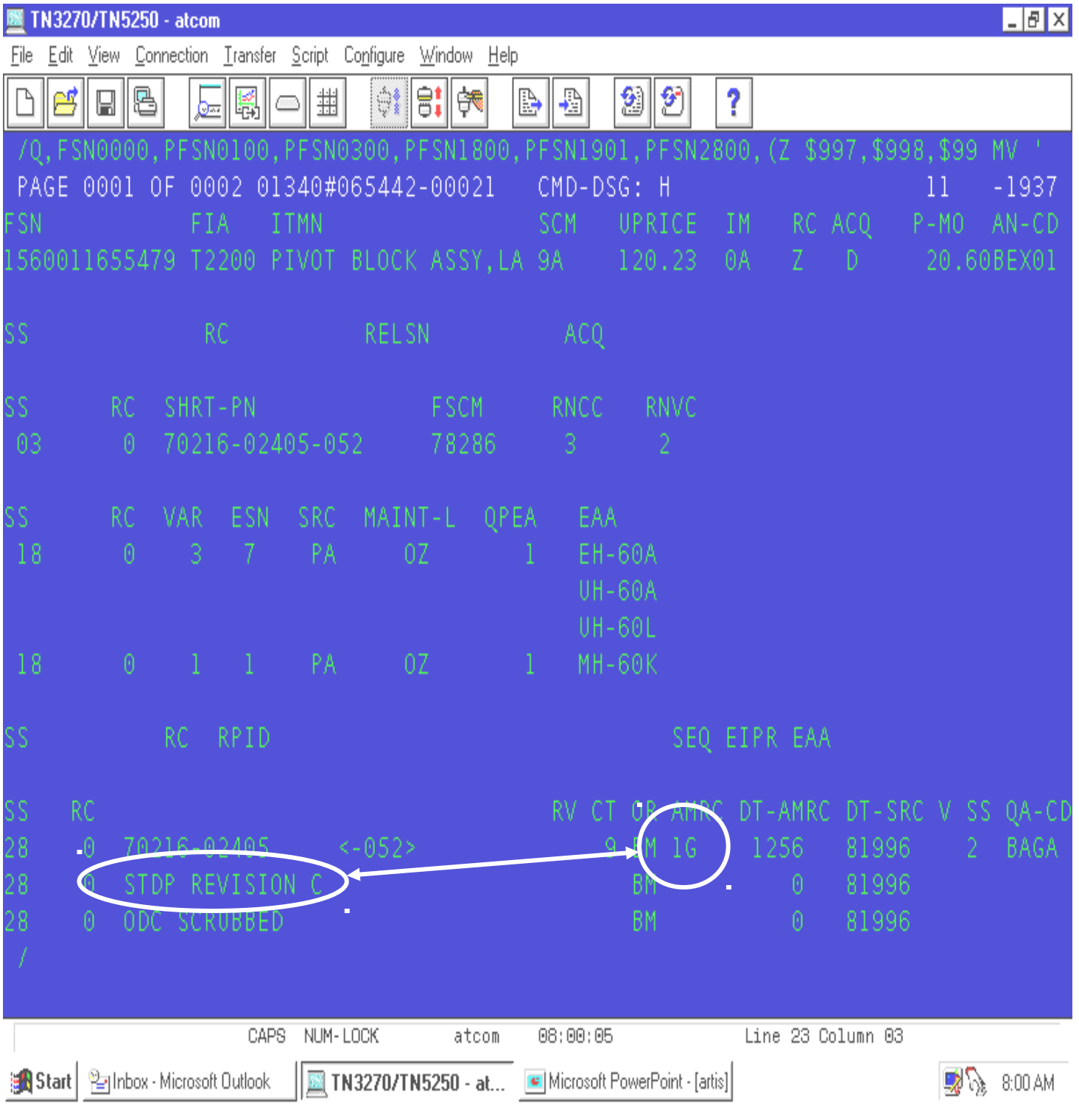
NUM-LOCK atcom 07:46:44 Line 23 Column 03

Start | Inbox - Microsoft ... | Tim's Stuff | Microsoft PowerP... | http://op01.dscr.d... | TN3270/TN52... | 7:46 AM

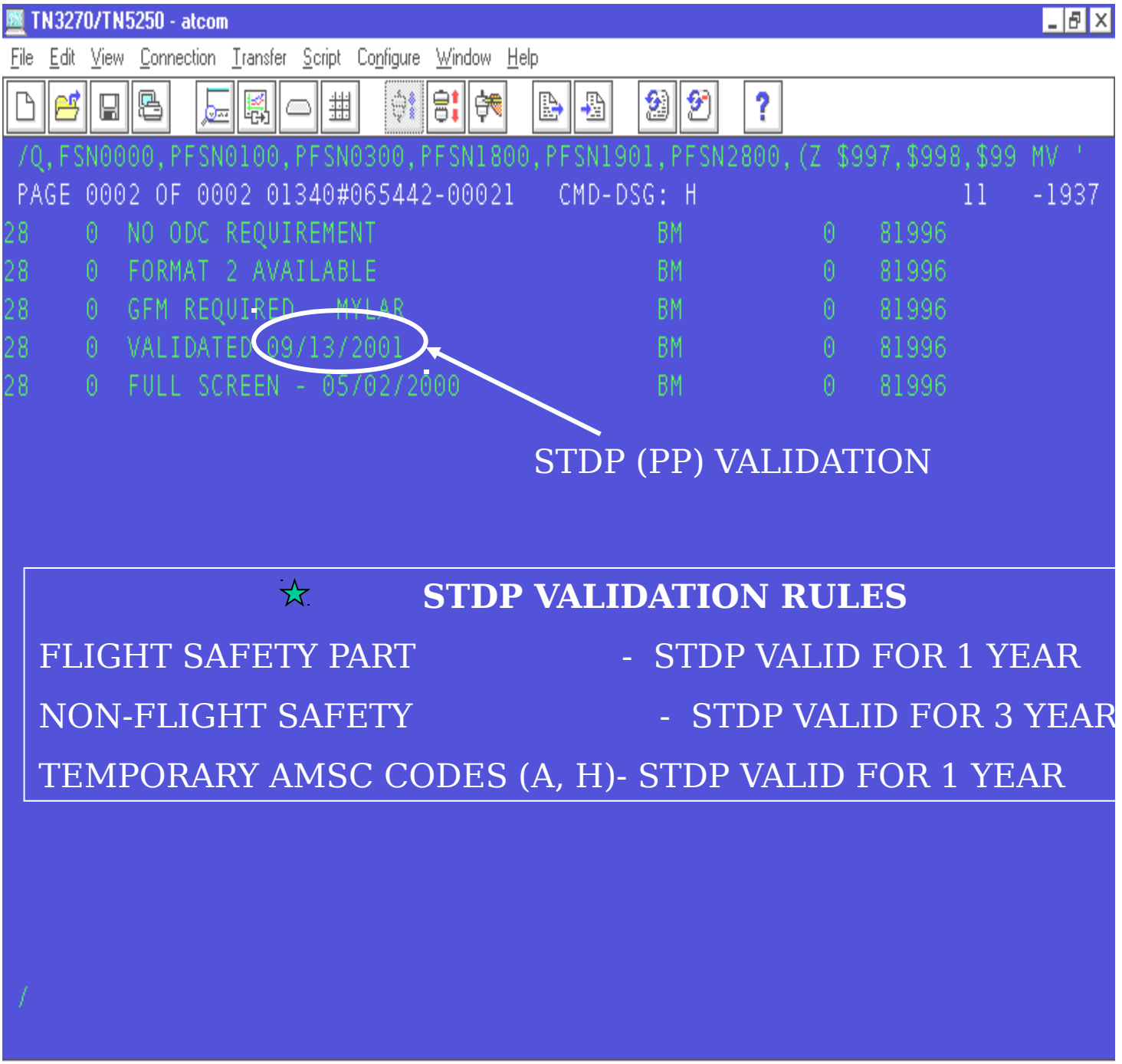
I,FSN2800,NIIN PG1 PRINTOUT


TN3270/TN5250 - atcom
File Edit View Connection Transfer Script Configure Window Help
/I,FSN2800,012212863
PAGE 0001 OF 0009 01338#091956-00107 CMD-DSG: H 22 -1972
**** RECORD NUMBER *** 001 ***
SECT-ID = 0028 SEG-CD = 0000 RELCD = +0
SEQ-CD = 01 PROC-DATA = 70400-08166 <-041>
REV-CD = 5 CTIC = 9 ORC = BF
AMRC = 3C DT-AMRC = +97328 DATA-SRC = 78286
VNDRFUSL = SRCSTAT = SRC = 81996
QA-CD = QDBB SRCDT = +0
APPR-CONT-NO = GFP =
RGTS = PFDATA = ECP =
REC-OPN-DT = +94238 DT-LST-ACTV = +97328
**** RECORD NUMBER *** 002 ***
SECT-ID = 0028 SEG-CD = 0000 RELCD = +0
SEQ-CD = 02 PROC-DATA = 70400-08166-041
REV-CD = CTIC = ORC = BF
AMRC = DT-AMRC = +0 DATA-SRC = 78286
VNDRFUSL = SRCSTAT = F SRC = 81996
QA-CD = SRCDT = +0
APPR-CONT-NO = GFP =
RGTS = PFDATA = ECP =
REC-OPN-DT = +94238 DT-LST-ACTV = +96006
/
P/N
AMC/AMSC
QA CODE
KEY Command: Invalid option: PRTSC
Start
Inbox - Microsoft O...
Tim's Stuff
Microsoft PowerPoi...
TN3270/TN52...
10:29 AM

STDP VALIDATION DATES


TN3270/TN5250 - atcom
File Edit View Connection Transfer Script Configure Window Help
/Q,FSN0000,PFSN0100,PFSN0300,PFSN1800,PFSN1901,PFSN2800,(Z $997,$998,$99 MV '
PAGE 0001 OF 0002 01340#065442-00021 CMD-DSG: H 11 -1937
FSN FIA ITMN SCM UPRICE IM RC ACQ P-MO AN-CD
1560011655479 T2200 PIVOT BLOCK ASSY,LA 9A 120.23 0A Z D 20.60BEX01
SS RC RELSN ACQ
SS RC SHRT-PN FSCM RNCC RNVC
03 0 70216-02405-052 78286 3 2
SS RC VAR ESN SRC MAINT-L QPEA EAA
18 0 3 7 PA OZ 1 EH-60A
UH-60A
UH-60L
18 0 1 1 PA OZ 1 MH-60K
SS RC RPID SEQ EIPR EAA
SS RC RV CT QR AMRC DT-AMRC DT-SRC V SS QA-CD
28 0 70216-02405 <-052> 9 M 1G 1256 81996 2 BAGA
28 0 STDP REVISION C BM 0 81996
28 0 ODC SCRUBBED BM 0 81996
/
CAPS NUM-LOCK atcom 08:00:05 Line 23 Column 03
Start Inbox - Microsoft Outlook TN3270/TN5250 - at... Microsoft PowerPoint - [artis] 8:00 AM

STDP VALIDATION DATES


TN3270/TN5250 - atcom
File Edit View Connection Transfer Script Configure Window Help
/Q,FSN0000,PFSN0100,PFSN0300,PFSN1800,PFSN1901,PFSN2800,(Z $997,$998,$99 MV '
PAGE 0002 OF 0002 01340#065442-00021 CMD-DSG: H 11 -1937
28 0 NO ODC REQUIREMENT BM 0 81996
28 0 FORMAT 2 AVAILABLE BM 0 81996
28 0 GFM REQUIRED - MYLAR BM 0 81996
28 0 VALIDATED 09/13/2001 BM 0 81996
28 0 FULL SCREEN - 05/02/2000 BM 0 81996
STDP (PP) VALIDATION
/
KEY Command: Invalid option: PRTSC
Start
Inbox - Microsoft Outlook
TN3270/TN5250 - at...
Microsoft PowerPoint - [artis]
8:04 AM

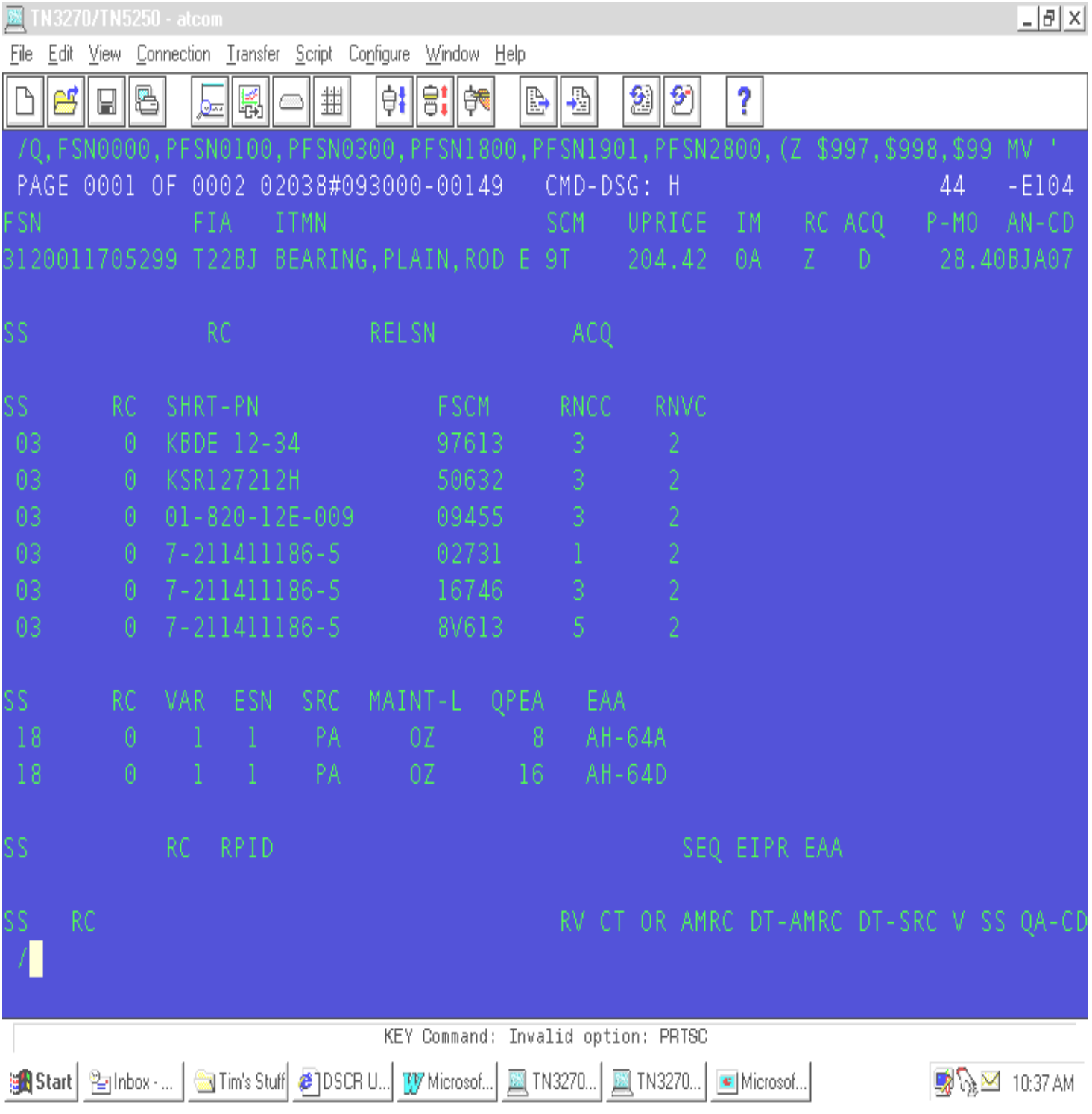
STDP VALIDATION RULES

FLIGHT SAFETY PART - STDP VALID FOR 1 YEAR

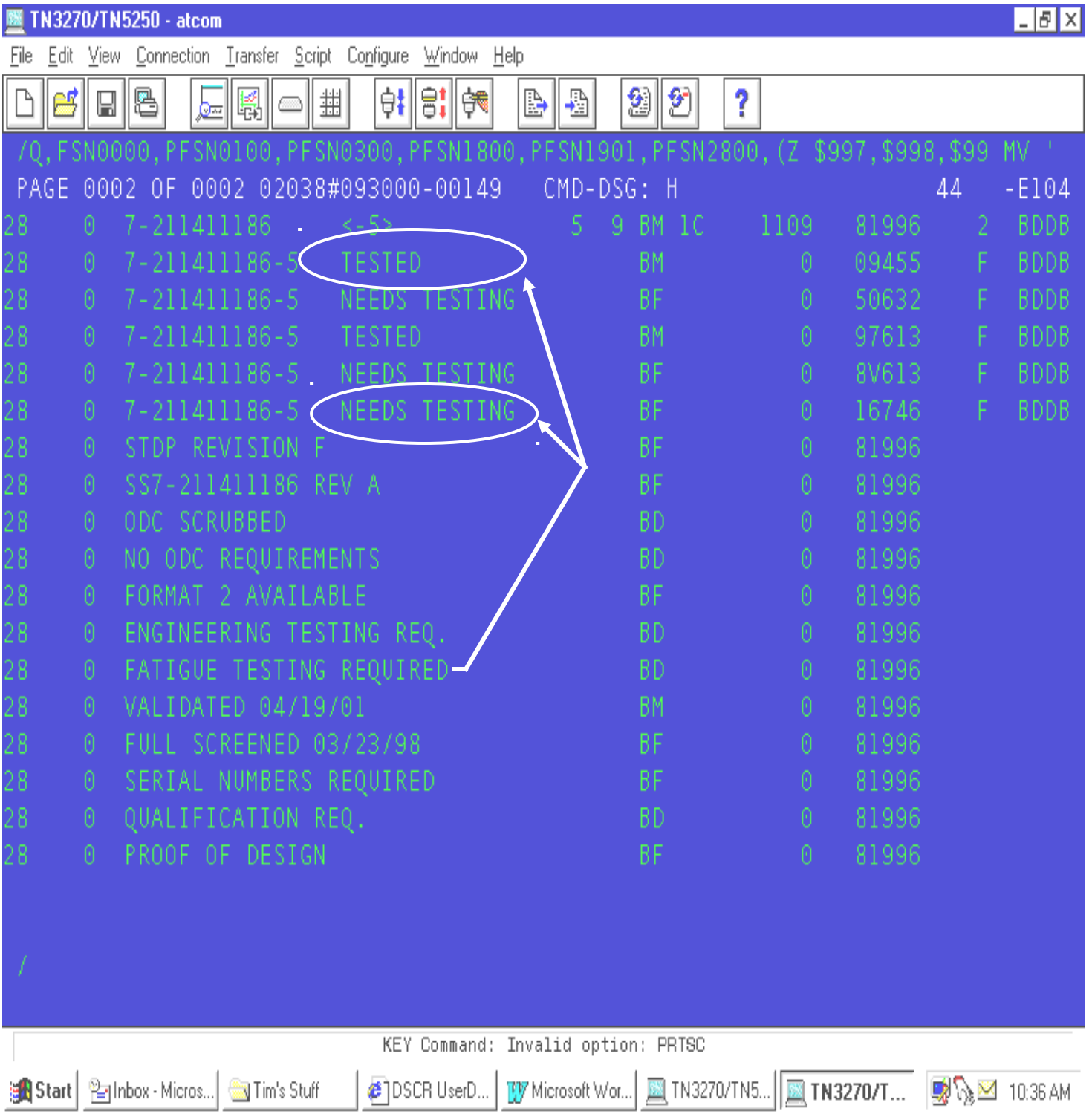
NON-FLIGHT SAFETY - STDP VALID FOR 3 YEAR

TEMPORARY AMSC CODES (A, H)- STDP VALID FOR 1 YEAR

TESTED SOURCES?


TN3270/TN5250 - atcom
File Edit View Connection Transfer Script Configure Window Help
/Q,FSN0000,PFSN0100,PFSN0300,PFSN1800,PFSN1901,PFSN2800,(Z $997,$998,$99 MV '
PAGE 0001 OF 0002 02038#093000-00149 CMD-DSG: H 44 -E104
FSN FIA ITMN SCM UPRICE IM RC ACQ P-MO AN-CD
3120011705299 T22BJ BEARING,PLAIN,ROD E 9T 204.42 0A Z D 28.40BJA07
SS RC RELSN ACQ
SS RC SHRT-PN FSCM RNCC RNVC
03 0 KBDE 12-34 97613 3 2
03 0 KSR127212H 50632 3 2
03 0 01-820-12E-009 09455 3 2
03 0 7-211411186-5 02731 1 2
03 0 7-211411186-5 16746 3 2
03 0 7-211411186-5 8V613 5 2
SS RC VAR ESN SRC MAINT-L QPEA EAA
18 0 1 1 PA OZ 8 AH-64A
18 0 1 1 PA OZ 16 AH-64D
SS RC RPID SEQ EIPR EAA
SS RC RV CT OR AMRC DT-AMRC DT-SRC V SS QA-CD
/
KEY Command: Invalid option: PRTSC
Start Inbox - ... Tim's Stuff DSCR U... Microsof... TN3270... TN3270... Microsof... 10:37 AM

TESTED SOURCES?


TN3270/TN5250 - atcom
File Edit View Connection Transfer Script Configure Window Help
/Q,FSN0000,PFSN0100,PFSN0300,PFSN1800,PFSN1901,PFSN2800,(Z $997,$998,$99 MV '
PAGE 0002 OF 0002 02038#093000-00149 CMD-DSG: H 44 -E104
28 0 7-211411186 . <-5> 5 9 BM 1C 1109 81996 2 BDDB
28 0 7-211411186-5 TESTED BM 0 09455 F BDDB
28 0 7-211411186-5 NEEDS TESTING BF 0 50632 F BDDB
28 0 7-211411186-5 TESTED BM 0 97613 F BDDB
28 0 7-211411186-5 . NEEDS TESTING BF 0 8V613 F BDDB
28 0 7-211411186-5 NEEDS TESTING BF 0 16746 F BDDB
28 0 STDP REVISION F BF 0 81996
28 0 SS7-211411186 REV A BF 0 81996
28 0 ODC SCRUBBED BD 0 81996
28 0 NO ODC REQUIREMENTS BD 0 81996
28 0 FORMAT 2 AVAILABLE BF 0 81996
28 0 ENGINEERING TESTING REQ. BD 0 81996
28 0 FATIGUE TESTING REQUIRED BD 0 81996
28 0 VALIDATED 04/19/01 BM 0 81996
28 0 FULL SCREENED 03/23/98 BF 0 81996
28 0 SERIAL NUMBERS REQUIRED BF 0 81996
28 0 QUALIFICATION REQ. BD 0 81996
28 0 PROOF OF DESIGN BF 0 81996
/
KEY Command: Invalid option: PRTSC
Start
Inbox - Micros...
Tim's Stuff
DSCR UserD...
Microsoft Wor...
TN3270/TN5...
TN3270/T...
10:36 AM

APPROVED SOURCE DOCUMENT

REVISIONS				
SYM	ZONE	DESCRIPTION	DATE	APPROVED
A		Changed paragraph 1, 2 and 3	13 NOV 96	J.K. Halim

DRAWN	J.K. Halim	11/29/94
CHECKED	J.K. Halim	12/9/94
SUBMITTED		

APPROVED J.K. Halim DATE 12/9/94

U. S. ARMY AVIATION AND TROOP COMMAND
4300 GOODFELLOW BOULEVARD
ST. LOUIS, MISSOURI 63120-1798

APPROVED SOURCES FOR STDP 7-211411186

CODE IDENT NO	SIZE	DRAWING NO.
81996	A	SS7-211411186

SCALE: NONE

SHEET 1 of 2

APPROVED SOURCE DOCUMENT

Drawing Number	SS7-211411186		

1. Part number 7-211411186-5 shall be procured from the following approved sources:

(a). McDonnell Douglas Helicopter Systems (MDHS)
500 McDowell Road
Mesa, AZ 85215
CAGE 8V613

(b). Kamatics Corporation
Bloomfield, Conn. 06002
CAGE 50632

(c). Transport Dynamics
Division of Lier Siegler Inc.
Santa Ana, CA. 92702
CAGE 09455

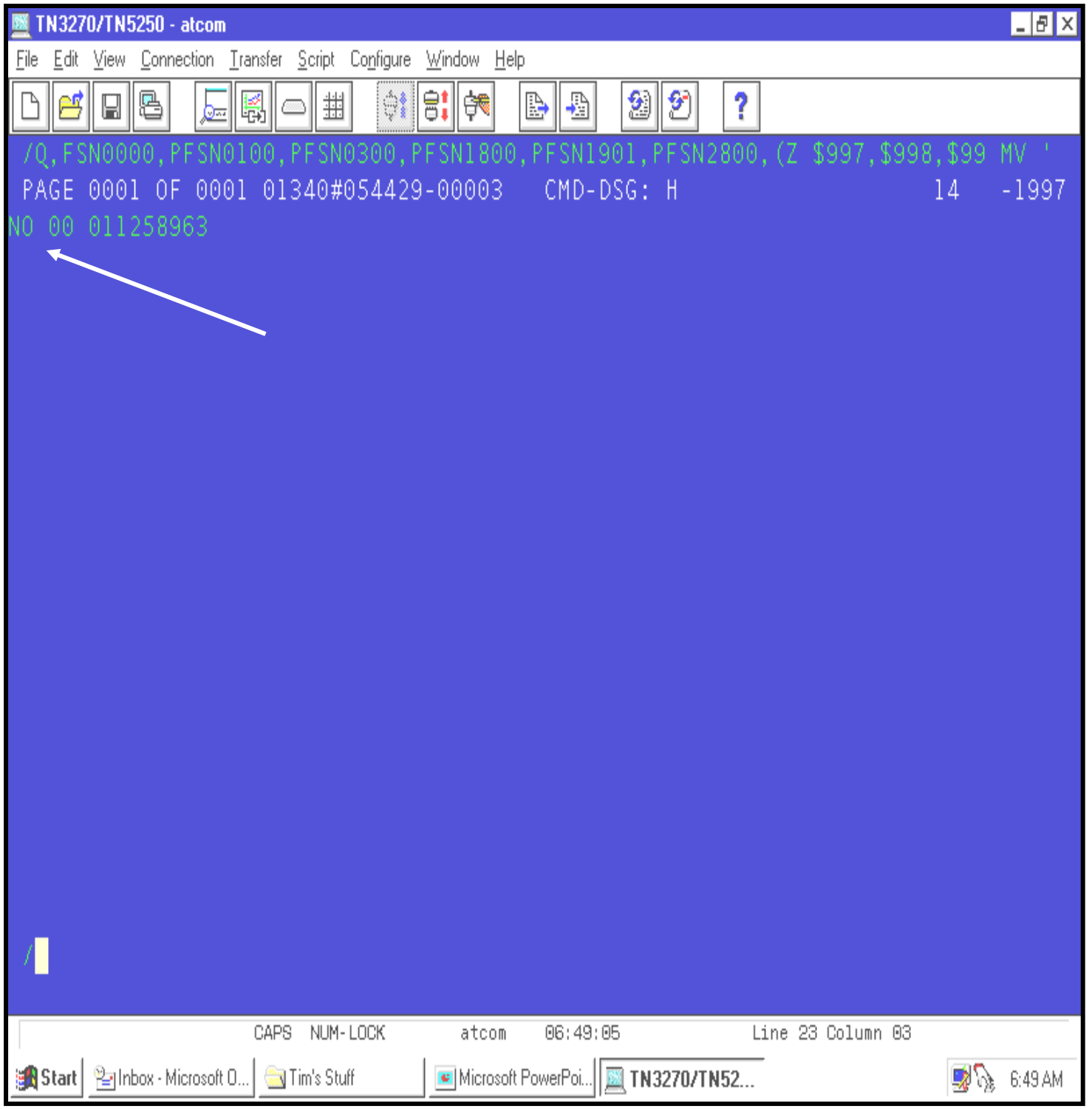
(d). Kahr Bearing Div.
Sargent Industries
Burbank, CA 91503
CAGE 97613

(e). Specline Inc.
11185 Tuxford street
Sunvally, CA 91352
CAGE 16746

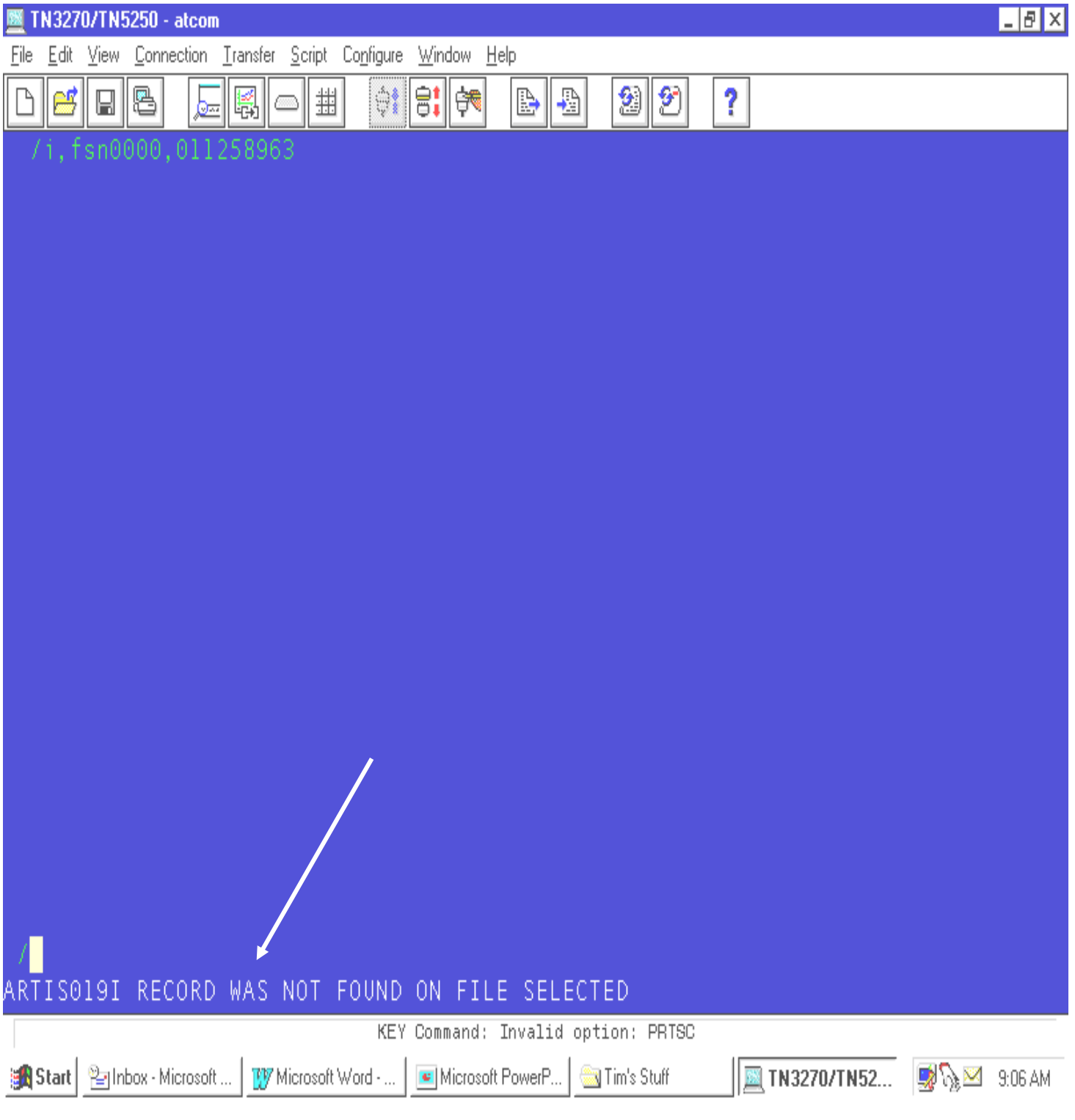
2. Heat treat per HP 1-1 shall be performed by MDHC/ATCOM approved source. Copy of the approved vendor list can be requested from ATCOM through the Contracting Officer.

3. Shot Peen per HP 4-36 shall be performed by MDHC/ATCOM approved source. Copy of the approved vendor list can be requested from ATCOM through the Contracting Officer.

NO RECORD?


TN3270/TN5250 - atcom
File Edit View Connection Transfer Script Configure Window Help
/Q,FSN0000,PFSN0100,PFSN0300,PFSN1800,PFSN1901,PFSN2800,(Z $997,$998,$99 MV '
PAGE 0001 OF 0001 01340#054429-00003 CMD-DSG: H 14 -1997
NO 00 011258963
/
CAPS NUM-LOCK atcom 06:49:05 Line 23 Column 03
Start
Inbox - Microsoft O...
Tim's Stuff
Microsoft PowerPoi...
TN3270/TN52...
6:49 AM

NO RECORD?


TN3270/TN5250 - atcom
File Edit View Connection Transfer Script Configure Window Help
/i,fsn0000,011258963
/
ARTIS019I RECORD WAS NOT FOUND ON FILE SELECTED
KEY Command: Invalid option: PRTSC
Start
Inbox - Microsoft ...
Microsoft Word - ...
Microsoft PowerP...
Tim's Stuff
TN3270/TN52...
9:06 AM

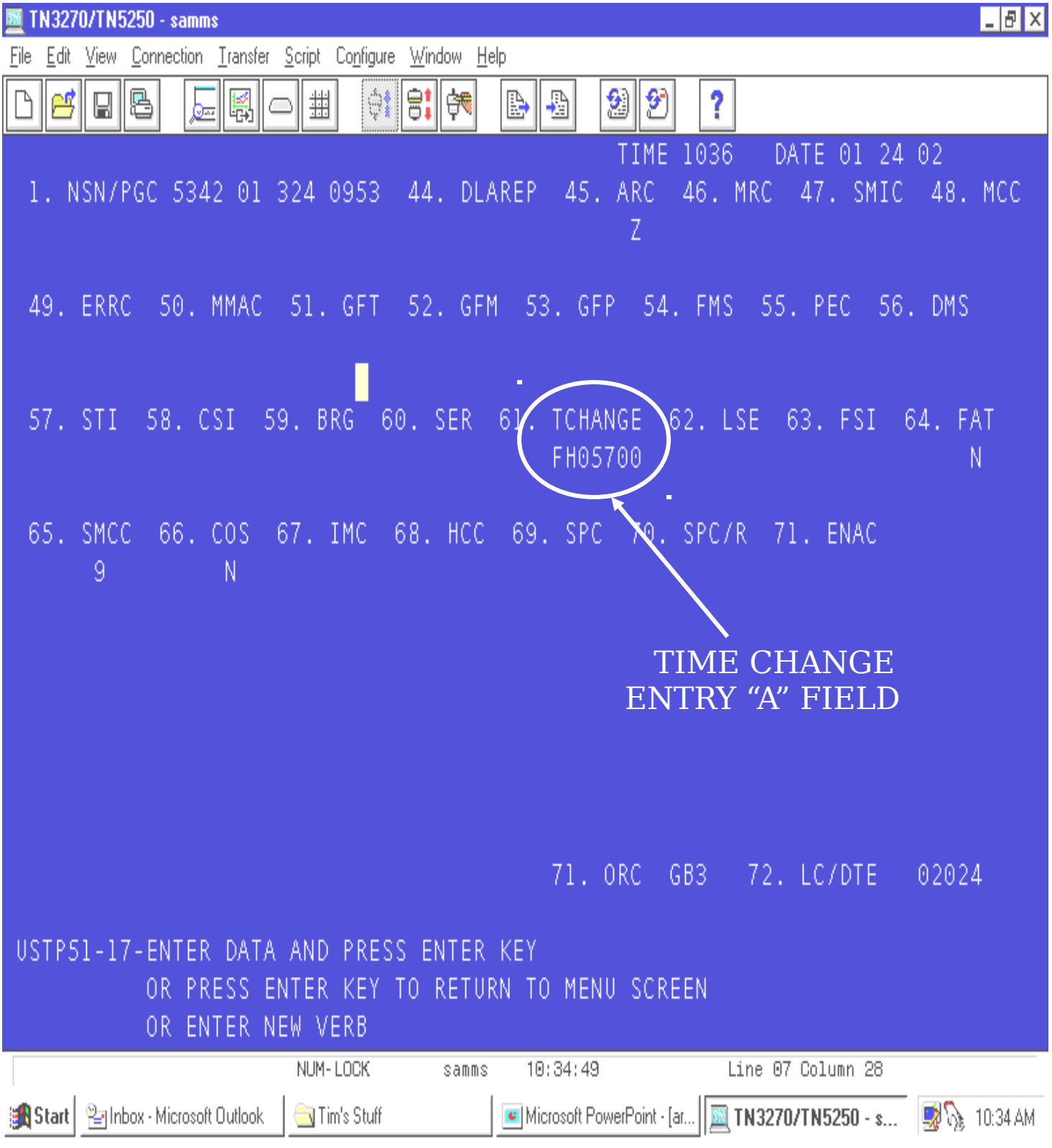
WHAT DO I NEED TO DO?

- **GO TO AEPS ARMY WEB PORTAL, ENTER NIIN AND DETERMINE IF AMCOM IS LISTED AS HAVING AN INTEREST IN THE ITEM . NOTE: YOU MUST OBTAIN A PASSWORD FROM THE SITE IN ORDER TO ACCESS THIS INFORMATION.**
  http://aeps.ria.army.mil/
- **IF LISTED, REVIEW ARTIS DATA PRIOR TO PROCESSING THE MDWL**
- **DETERMINE PROPER PROCUREMENT STRATEGY BASED ON REVIEW OF ARTIS INFORMATION**
- **IF AFLU-C CODE INDICATES A CDRL IS REQUIRED, OBTAIN IT**
- **SCAN CDRL AND FORWARD FILE VIA E-MAIL TO MIKE LEVINS TO**

WHAT DO I NEED TO DO?
(CONT)

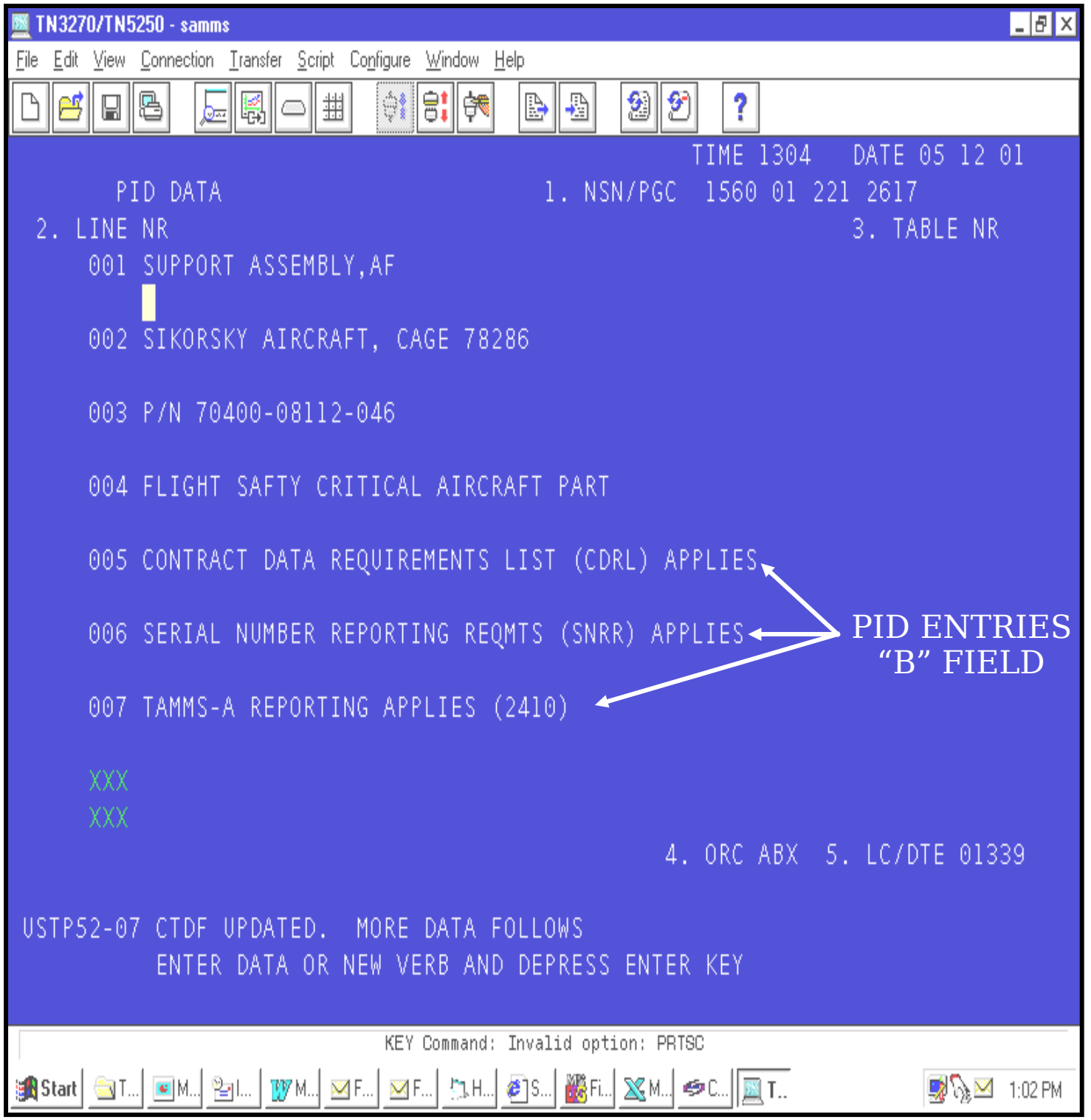
- **IF THE AFLU-C CODE INDICATES EITHER A RETIREMENT CHANGE (RC) OR A TIME CHANGE (TC) THEN YOU MUST OBTAIN THAT INFORMATION**
- **GO TO AMCOM AND REQUEST THE RC/TC OR YOU CAN ACCESS THE ON-LINE TECHNICAL MANUAL THROUGH THE DSCR TECH LIBRARY. (as an example TM 55-1520-236-23 LISTS THE OVERHAUL AND RETIREMENT SCHEDULE FOR THE AH-1 HELICOPTER)**
- **REFER TO THE CTDF USER'S GUIDE (ENCL 41) TO FORMULATE THE PROPER TIME CHANGE CODE**
- **UPDATE CTDF "A", "B", "C", "N" & "D" FIELDS AS APPROPRIATE**

CTDF ENTRIES

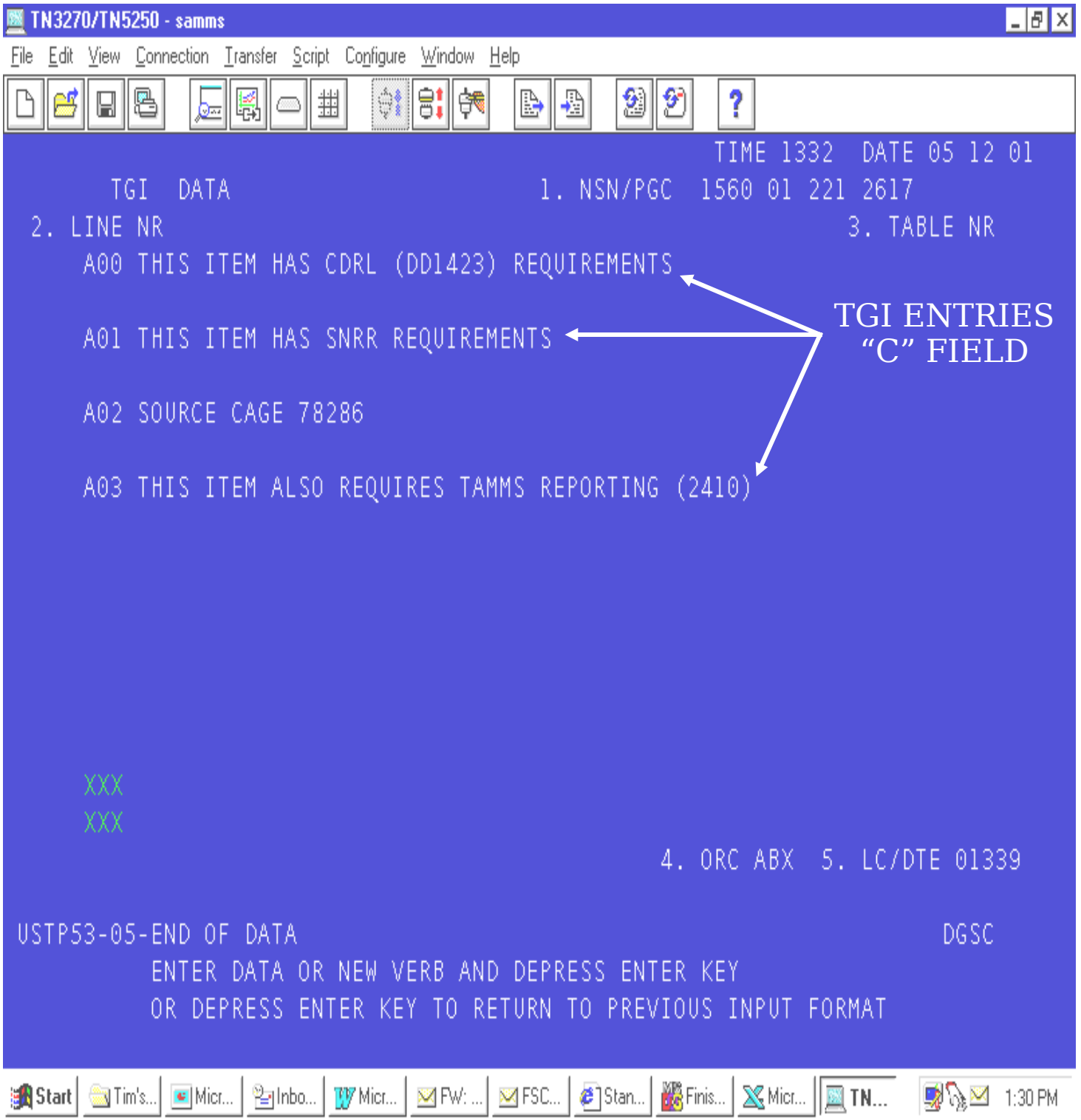

TN3270/TN5250 - samms
File Edit View Connection Transfer Script Configure Window Help
TIME 1036 DATE 01 24 02
1. NSN/PGC 5342 01 324 0953 44. DLAREP 45. ARC 46. MRC 47. SMIC 48. MCC
Z
49. ERRC 50. MMAC 51. GFT 52. GFM 53. GFP 54. FMS 55. PEC 56. DMS
57. STI 58. CSI 59. BRG 60. SER 61. TCHANGE 62. LSE 63. FSI 64. FAT
FH05700
N
65. SMCC 66. COS 67. IMC 68. HCC 69. SPC 70. SPC/R 71. ENAC
9 N
71. ORC GB3 72. LC/DTE 02024
USTP51-17-ENTER DATA AND PRESS ENTER KEY
OR PRESS ENTER KEY TO RETURN TO MENU SCREEN
OR ENTER NEW VERB
NUM-LOCK samms 10:34:49 Line 07 Column 28
Start
Inbox - Microsoft Outlook
Tim's Stuff
Microsoft PowerPoint - [ar...
TN3270/TN5250 - s...
10:34 AM

TIME CHANGE
ENTRY "A" FIELD

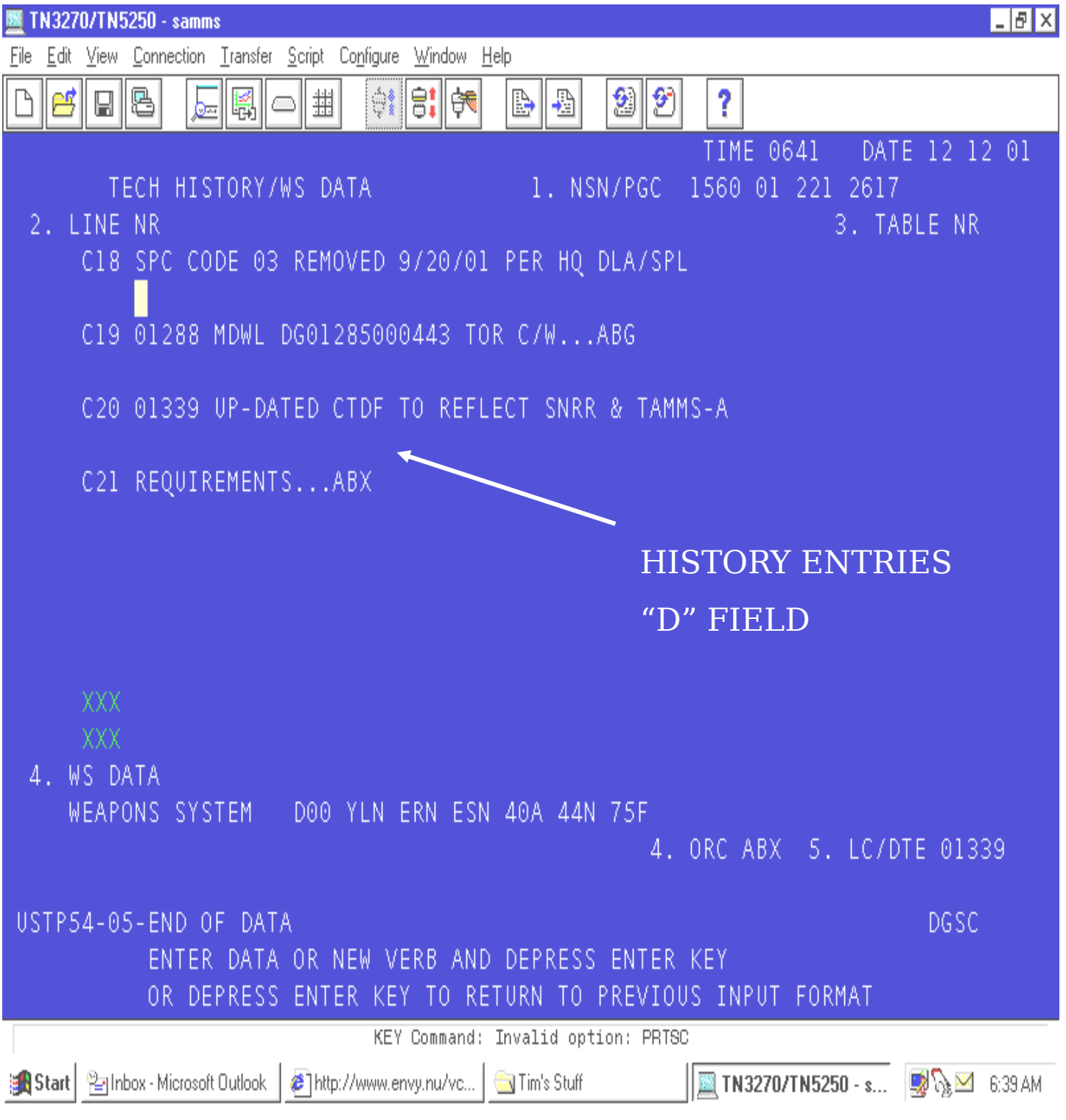
CTDF ENTRIES


TN3270/TN5250 - samms
File Edit View Connection Transfer Script Configure Window Help
TIME 1304 DATE 05 12 01
PID DATA
1. NSN/PGC 1560 01 221 2617
2. LINE NR
3. TABLE NR
001 SUPPORT ASSEMBLY,AF
002 SIKORSKY AIRCRAFT, CAGE 78286
003 P/N 70400-08112-046
004 FLIGHT SAFTY CRITICAL AIRCRAFT PART
005 CONTRACT DATA REQUIREMENTS LIST (CDRL) APPLIES
006 SERIAL NUMBER REPORTING REQMTS (SNRR) APPLIES
007 TAMMS-A REPORTING APPLIES (2410)
XXX
XXX
4. ORC ABX 5. LC/DTE 01339
USTP52-07 CTDF UPDATED. MORE DATA FOLLOWS
ENTER DATA OR NEW VERB AND DEPRESS ENTER KEY
KEY Command: Invalid option: PRTSC
Start
1:02 PM
PID ENTRIES
"B" FIELD

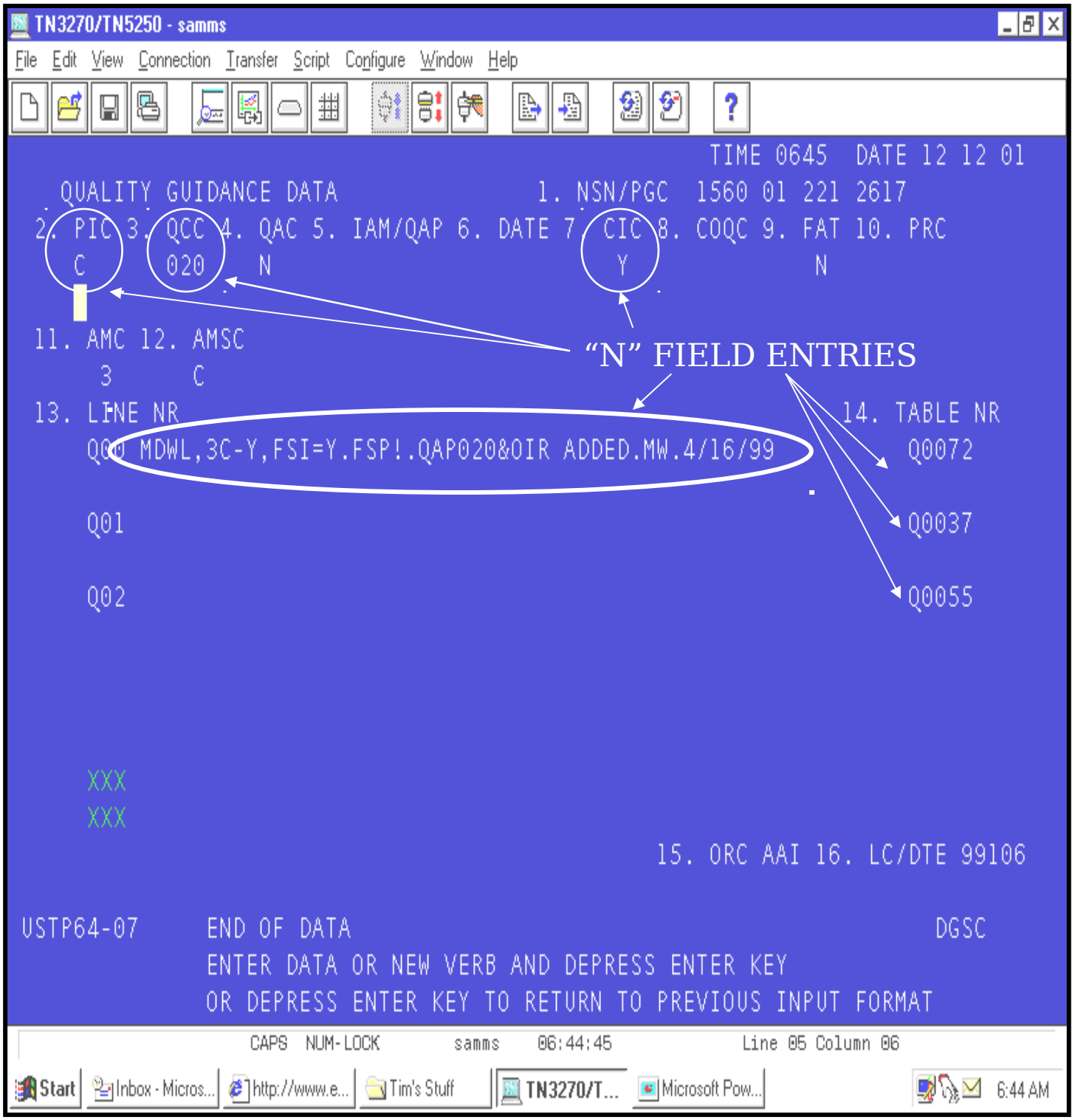
CTDF ENTRIES


TN3270/TN5250 - samms
File Edit View Connection Transfer Script Configure Window Help
TIME 1332 DATE 05 12 01
TGI DATA 1. NSN/PGC 1560 01 221 2617
2. LINE NR 3. TABLE NR
A00 THIS ITEM HAS CDRL (DD1423) REQUIREMENTS
A01 THIS ITEM HAS SNRR REQUIREMENTS
A02 SOURCE CAGE 78286
A03 THIS ITEM ALSO REQUIRES TAMMS REPORTING (2410)
XXX
XXX
4. ORC ABX 5. LC/DTE 01339
USTP53-05-END OF DATA DGSC
ENTER DATA OR NEW VERB AND DEPRESS ENTER KEY
OR DEPRESS ENTER KEY TO RETURN TO PREVIOUS INPUT FORMAT
TGI ENTRIES
"C" FIELD
Start
1:30 PM

CTDF ENTRIES


TN3270/TN5250 - samms
File Edit View Connection Transfer Script Configure Window Help
TIME 0641 DATE 12 12 01
TECH HISTORY/WS DATA
1. NSN/PGC 1560 01 221 2617
2. LINE NR
3. TABLE NR
C18 SPC CODE 03 REMOVED 9/20/01 PER HQ DLA/SPL
C19 01288 MDWL DG01285000443 TOR C/W...ABG
C20 01339 UP-DATED CTDF TO REFLECT SNRR & TAMMS-A
C21 REQUIREMENTS...ABX
HISTORY ENTRIES
"D" FIELD
XXX
XXX
4. WS DATA
WEAPONS SYSTEM D00 YLN ERN ESN 40A 44N 75F
4. ORC ABX 5. LC/DTE 01339
USTP54-05-END OF DATA
DGSC
ENTER DATA OR NEW VERB AND DEPRESS ENTER KEY
OR DEPRESS ENTER KEY TO RETURN TO PREVIOUS INPUT FORMAT
KEY Command: Invalid option: PRTSC
Start
Inbox - Microsoft Outlook
http://www.envy.nu/vc...
Tim's Stuff
TN3270/TN5250 - s...
6:39 AM

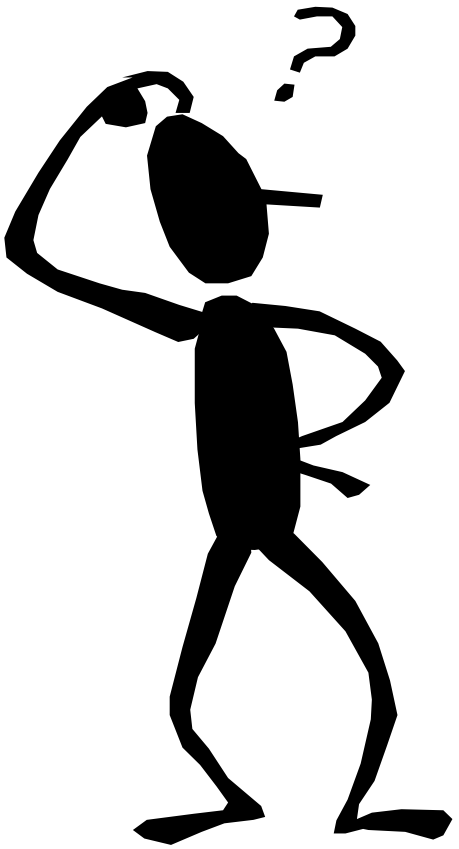
CTDF ENTRIES



DEFINITIONS

AEPS	Army Electronic Product Support
AFLU-C CODE	Assigned For Local Use code. Used to identify that an item has TAMMS-A or SNRR requirements
AMC/AMSC Code	Acquisition Method Code/Acquisition Method Suffix
AMRC	Acquisition Method Reason Code (this is a combination of the AMC/AMSC codes)
CDRL	Contract Data Requirements List (DD 1423)
DEMIL CODE	Demilitarization code
EIPR CODE	End Item Parts Related code
NHA	Next Higher Assembly
P/N	Part Number
TAMMS-A	The Army Maintenance Management System - Aviation
SAR	Source Approval Request
SMR CODE	Source, Maintainability, Recoverability code
SNRR	Serial Number Reporting Requirement
STDP	Spares Technical Data Package (known here as a PP)

QUESTIONS??



POC’S PERRY OLTEN x5120 TIM McKEE x4501

FILL OUT
THE SECURITY
REQUEST FOR ACCESS

U. S. ARMY AVIATION & MISSILE COMMAND

CORPORATE INFORMATION CENTER

REQUEST FOR ASSIGNMENT OF MAINFRAME LOGONID WITH COMPLEMENTING PASSWORD

AR 380-19
SEE PRIVACY ACT STATEMENT ON REVERSE
PART 1a - TO BE COMPLETED BY REQUESTING INDIVIDUAL & ORGANIZATION
(Please Type or Print Clearly)

1. TYPE REQUEST: (X) NEW ( ) CHANGE ( ) CANCEL CURRENT LOGON ID: GST-XX XX
2. REQUESTER IS: (X) DOD CIVILIAN ( ) MILITARY ( ) DOD CONTRACTOR (COMPLETE 1b)
3. NAME OF REQUESTER: Joe Technician SSN: XXX-XX-XXXX
4. ORGANIZATION & OFFICE SYMBOL: Defense Logistics Agency DSCR-JXX
5. BLDG NO: 32 6. PHONE NO: 695-XXXX ( ) LOCAL (X) DSN ( ) FTS
7. REQUEST ACCESS TO APPLICATION(s) OR MACHINE(s): (X) AVIATION (X) MISSILE

   a. ( ) ATAAPS b. (X) CCSS c. ( ) COPS d. ( ) KEY-PLUS e. ( ) M204 f. ( ) SOMARDS

   g. ( ) TSO h. ( ) Other: (Specify): _____
8. JUSTIFICATION FOR ACCESS REQUESTED IN BLOCK 7: To provide support for DLA managed, Army used items
9. REQUESTER'S SIGNATURE: Joe Technician DATE: 12/12/2001
10. GOVT SUPERVISOR'S PRINTED NAME: Bill Supervisor PHONE: 695-XXXX
11. GOVT SUPERVISOR'S SIGNATURE: Wilma Supervisor DATE: 12/12/2001

PART 1b - DOD CONTRACT VERIFICATION
(ALL ATTACHMENTS & INFORMATION MUST BE PROVIDED)

12. COMPANY NAME: _____ PHONE NO: _____

    COMPLETE MAILING ADDRESS: _____

    CONTRACT NO: _____ EXPIRATION DATE: _____

    COR'S PRINTED NAME: _____ SIGNATURE: _____

    (ATTACHMENTS: Scope of Work and letter on Company Letterhead stating: the requester's name, social security number, security clearance level, clearing agency and date clearance granted and signed by Facility Security Manager.)

PLACE OF BIRTH _____ **DATE OF BIRTH** _____

PART II - TO BE COMPLETED BY THE CORPORATE INFORMATION CENTER

VERIFICATION OF SECURITY CLEARANCE: The requester is certified as having: Completed by Securi

( ) NO CLEARANCE ( ) SECRET or Higher ( ) CONFIDENTIAL

( ) INTERIM, expiration: _____ ( ) NAC/NACI completed: _____ by: _____

VERIFIED BY: _____ DATE: _____

OFFICE SYMBOL: _____ PHONE: _____

PART III - REQUESTER'S ACKNOWLEDGMENT STATEMENT

I hereby acknowledge personal receipt of the system password(s) and will comply with the provisions of AR 380-19, AMC Supplement thereto, and all local instructions and regulatory requirements. I understand and that I will be responsible for all password(s) protection and will not divulge my password(s) to another person. I further understand that I will report to the host ISSO any problem I encounter in the use of LOGON ID or password or of any misuse of password(s) occurring in my presence. I agree to safeguard it/them in accordance with guidance contain in AR 380-19, AMC Supplement thereto, and any policies and procedures internal to my organization. Due to the restricted need-to-know, I agree to assume custodial responsibility in accordance with referenced guidance.

SIGNATURE: _____ DATE: _____

DATA REQUIRED BY THE PRIVACY ACT OF 1974

TITLE OF FORM: Corporate Information Center Request for Assignment of Mainframe LOGON ID With Complementing Password

PRESCRIBING DIRECTIVE: 10 U.S.C. SECTION 3013

PRINCIPAL PURPOSE(S): To administer passwords and ID's for operators/users of data in automated media; to identify data processing and communications customers authorized access to or disclosure from data residing in Information Processing and/or Communications activities; to determine propriety of individual access into the physical data residing in automated media.

MANDATORY OR VOLUNTARY DISCLOSURE AND EFFECT ON INDIVIDUAL NOT PROVIDING INFORMATION: Social Security Number required for positive identification of requester and to enable retrieval of data from automated file concerning the individual's computer access privileges. Failure to furnish information may result in denial of service to the requester.

U. S. ARMY AVIATION & MISSILE COMMAND

CORPORATE INFORMATION CENTER

REQUEST FOR ASSIGNMENT OF MAINFRAME LOGONID WITH COMPLEMENTING PASSWORD

AR 380-19
SEE PRIVACY ACT STATEMENT ON REVERSE
PART 1a - TO BE COMPLETED BY REQUESTING INDIVIDUAL & ORGANIZATION
(Please Type or Print Clearly)

1. TYPE REQUEST: ( ) NEW ( ) CHANGE ( ) CANCEL CURRENT LOGON ID: _____

2. REQUESTER IS: ( ) DOD CIVILIAN ( ) MILITARY ( ) DOD CONTRACTOR (COMPLETE 1b)

3. NAME OF REQUESTER: _____ SSN: _____

4. ORGANIZATION & OFFICE SYMBOL: _____

5. BLDG NO: _____ 6. PHONE NO: _____ ( ) LOCAL ( ) DSN ( ) FTS

7. REQUEST ACCESS TO APPLICATION(s) OR MACHINE(s): ( ) AVIATION ( ) MISSILE

   a. ( ) ATAAPS b. ( ) CCSS c. ( ) COPS d. ( ) KEY-PLUS e. ( ) M204 f. ( ) SOMARDS

   g. ( ) TSO h. ( ) Other: (Specify): _____

8. JUSTIFICATION FOR ACCESS REQUESTED IN BLOCK 7: _____

   _____

9. REQUESTER'S SIGNATURE: _____ DATE: _____

10. GOVT SUPERVISOR'S PRINTED NAME: _____ PHONE: _____

11. GOVT SUPERVISOR'S SIGNATURE: _____ DATE: _____

PART 1b - DOD CONTRACT VERIFICATION
(ALL ATTACHMENTS & INFORMATION MUST BE PROVIDED)

12. COMPANY NAME: _____ PHONE NO: _____

    COMPLETE MAILING ADDRESS: _____

    CONTRACT NO: _____ EXPIRATION DATE: _____

    COR'S PRINTED NAME: _____ SIGNATURE: _____

    (ATTACHMENTS: Scope of Work and letter on Company Letterhead stating: the requester's name, social security number, security clearance level, clearing agency and date clearance granted and signed by Facility Security Manager.)

PLACE OF BIRTH _____ **DATE OF**

PART II - TO BE COMPLETED BY THE CORPORATE INFORMATION CENTER

VERIFICATION OF SECURITY CLEARANCE: The requester is certified as having:

( ) NO CLEARANCE ( ) SECRET or Higher ( ) CONFIDENTIAL

( ) INTERIM, expiration: _____ ( ) NAC/NACI completed: _____ by: _____

VERIFIED BY: _____ DATE: _____

OFFICE SYMBOL: _____ PHONE: _____

PART III - REQUESTER'S ACKNOWLEDGMENT STATEMENT

I hereby acknowledge personal receipt of the system password(s) and will comply with the provisions of AR 380-19, AMC Supplement thereto, and all local instructions and regulatory requirements. I understand and that I will be responsible for all password(s) protection and will not divulge my password(s) to another person. I further understand that I will report to the host ISSO any problem I encounter in the use of LOGON ID or password or of any misuse of password(s) occurring in my presence. I agree to safeguard it/them in accordance with guidance contained in AR 380-19, AMC Supplement thereto, and any policies and procedures internal to my organization. Due to the restricted need-to-know, I agree to assume custodial responsibility in accordance with referenced guidance.

SIGNATURE: _____ DATE: _____

DATA REQUIRED BY THE PRIVACY ACT OF 1974

TITLE OF FORM: Corporate Information Center Request for Assignment of Mainframe LOGON ID With Complementing Password

PRESCRIBING DIRECTIVE: 10 U.S.C. SECTION 3013

PRINCIPAL PURPOSE(S): To administer passwords and ID's for operators/users of data in automated media; to identify data processing and communications customers authorized access to or disclosure from data residing in Information Processing and/or Communications activities; to determine propriety of individual access into the physical data residing in automated media.

MANDATORY OR VOLUNTARY DISCLOSURE AND EFFECT ON INDIVIDUAL NOT PROVIDING INFORMATION: Social Security Number required for positive identification of requester and to enable retrieval of data from automated files concerning the individual's computer access privileges. Failure to furnish information may result in denial of service to the requester.